

Fig. 2

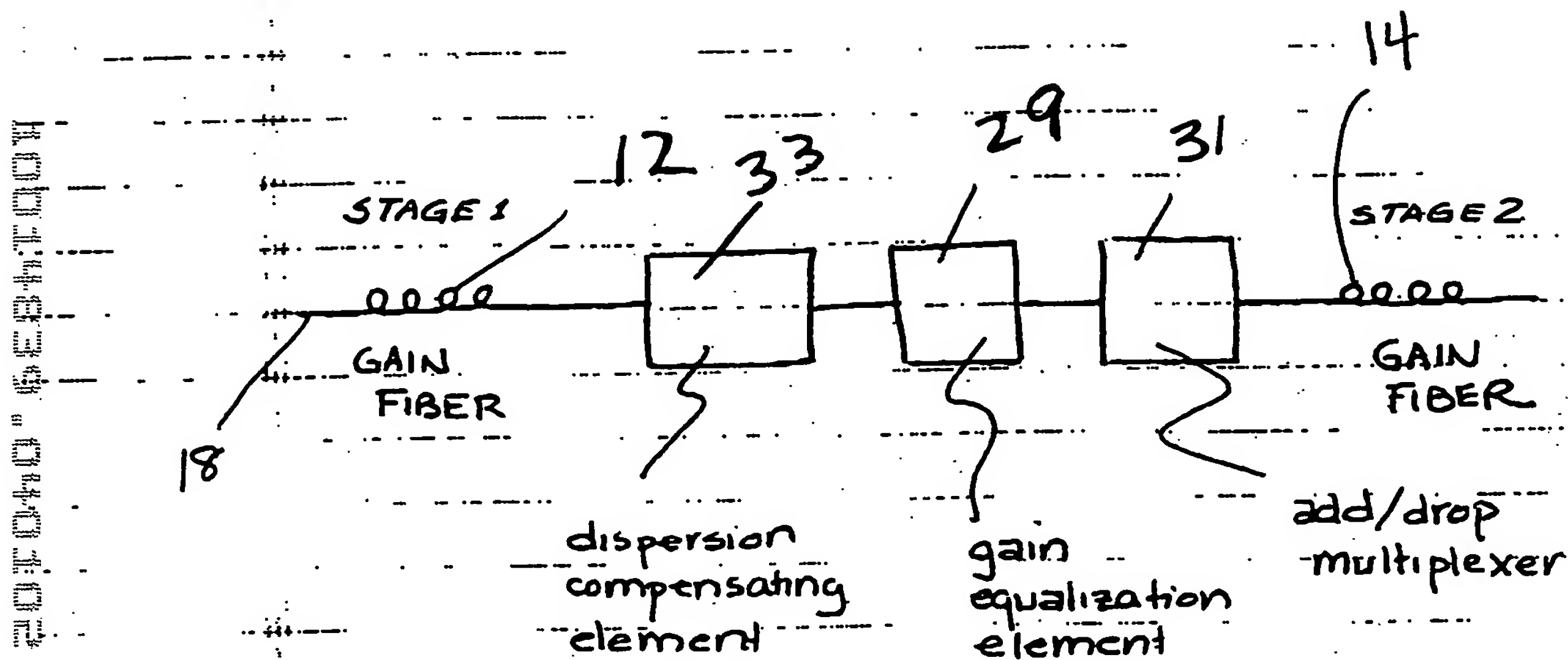


FIG. 3

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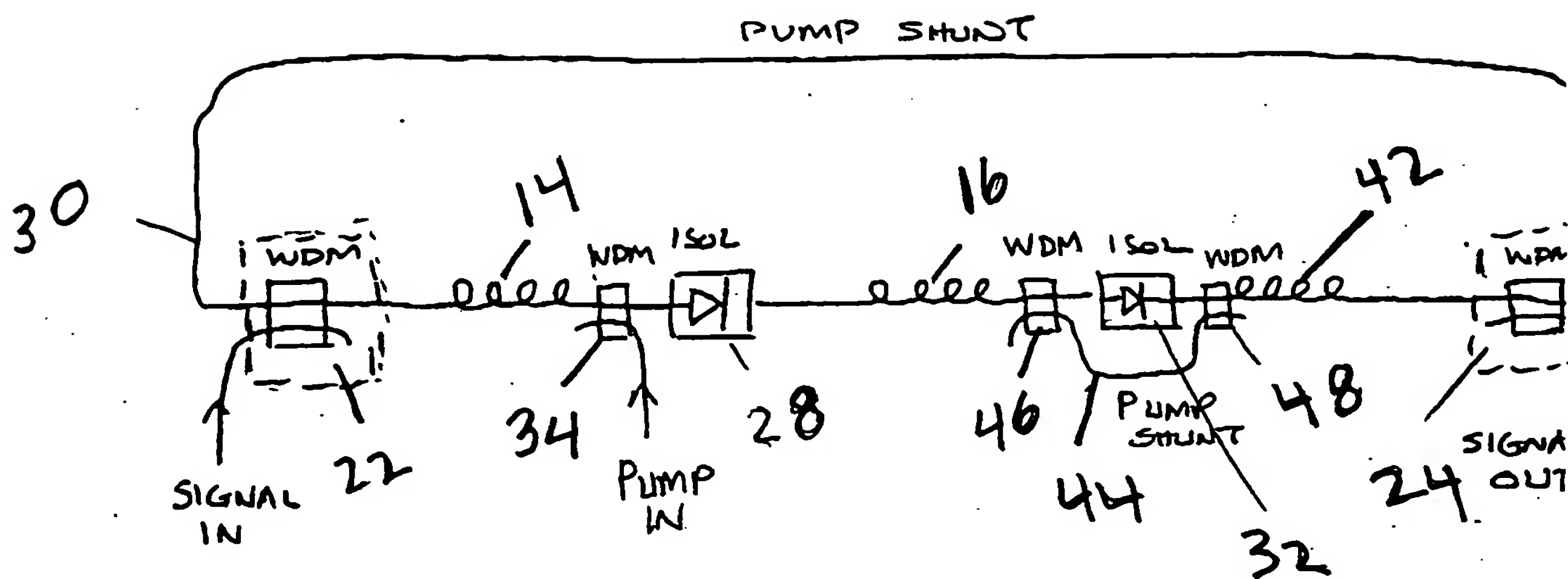


FIG. 4

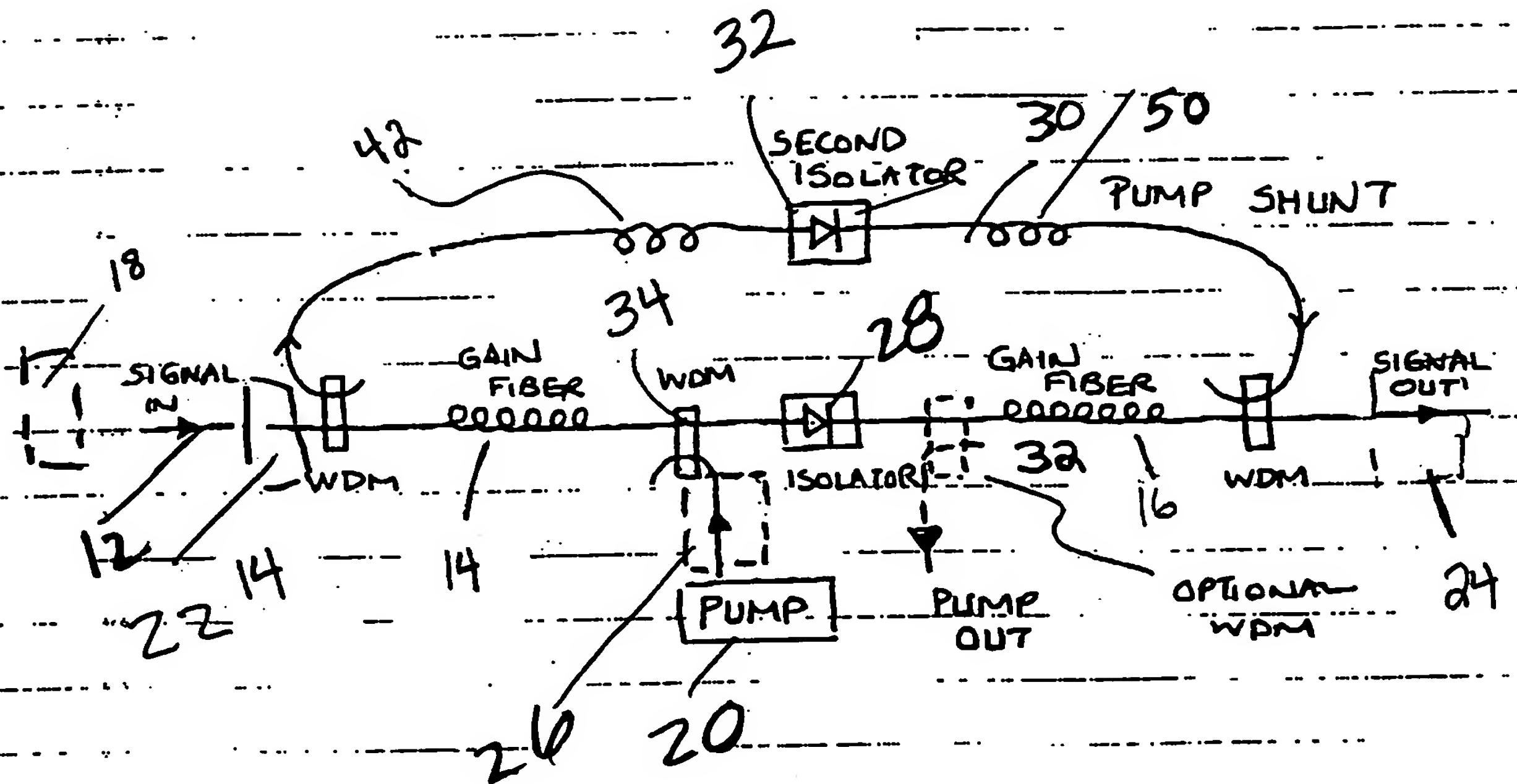


FIG. 5

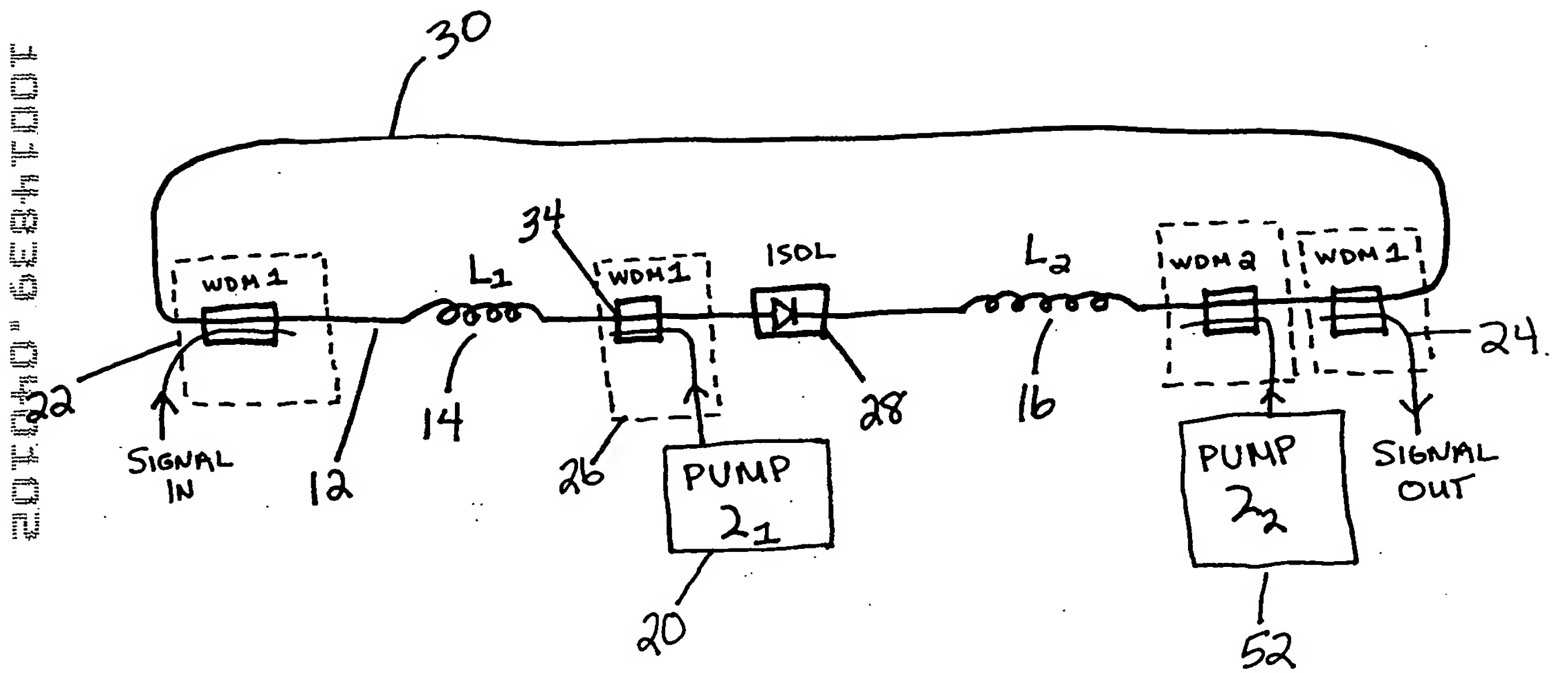


FIG. 6

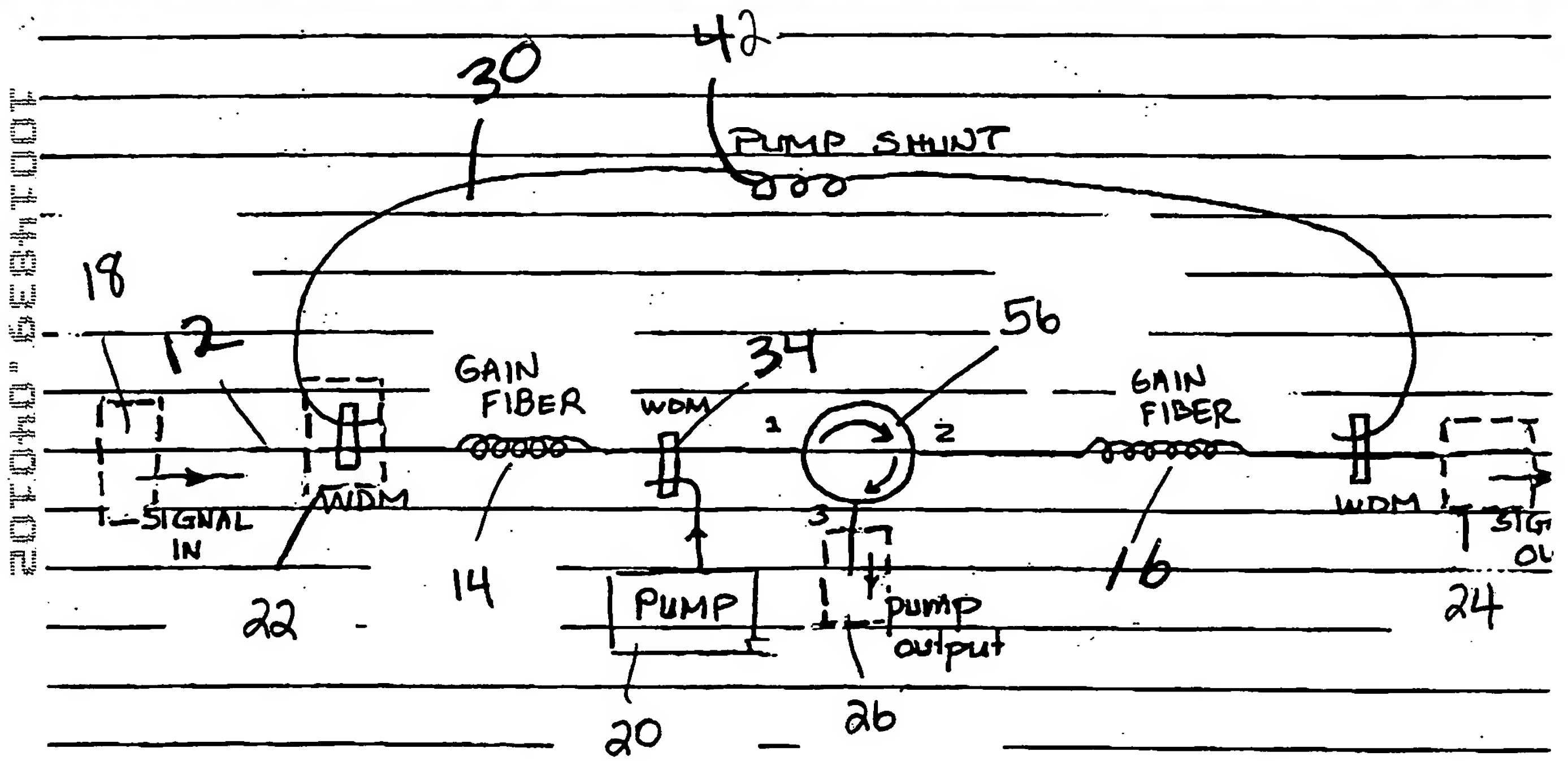


FIG. 7

4003436 040403

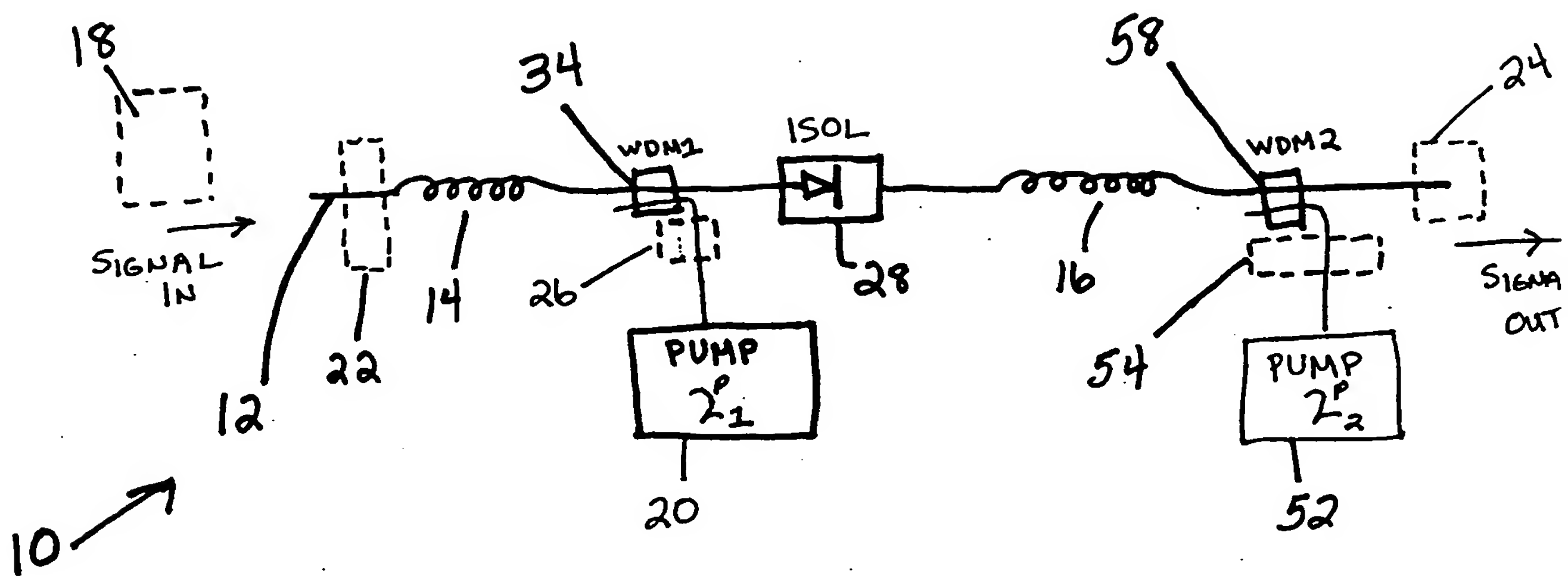


FIG. 8

1001433-040102

FIG. 8b

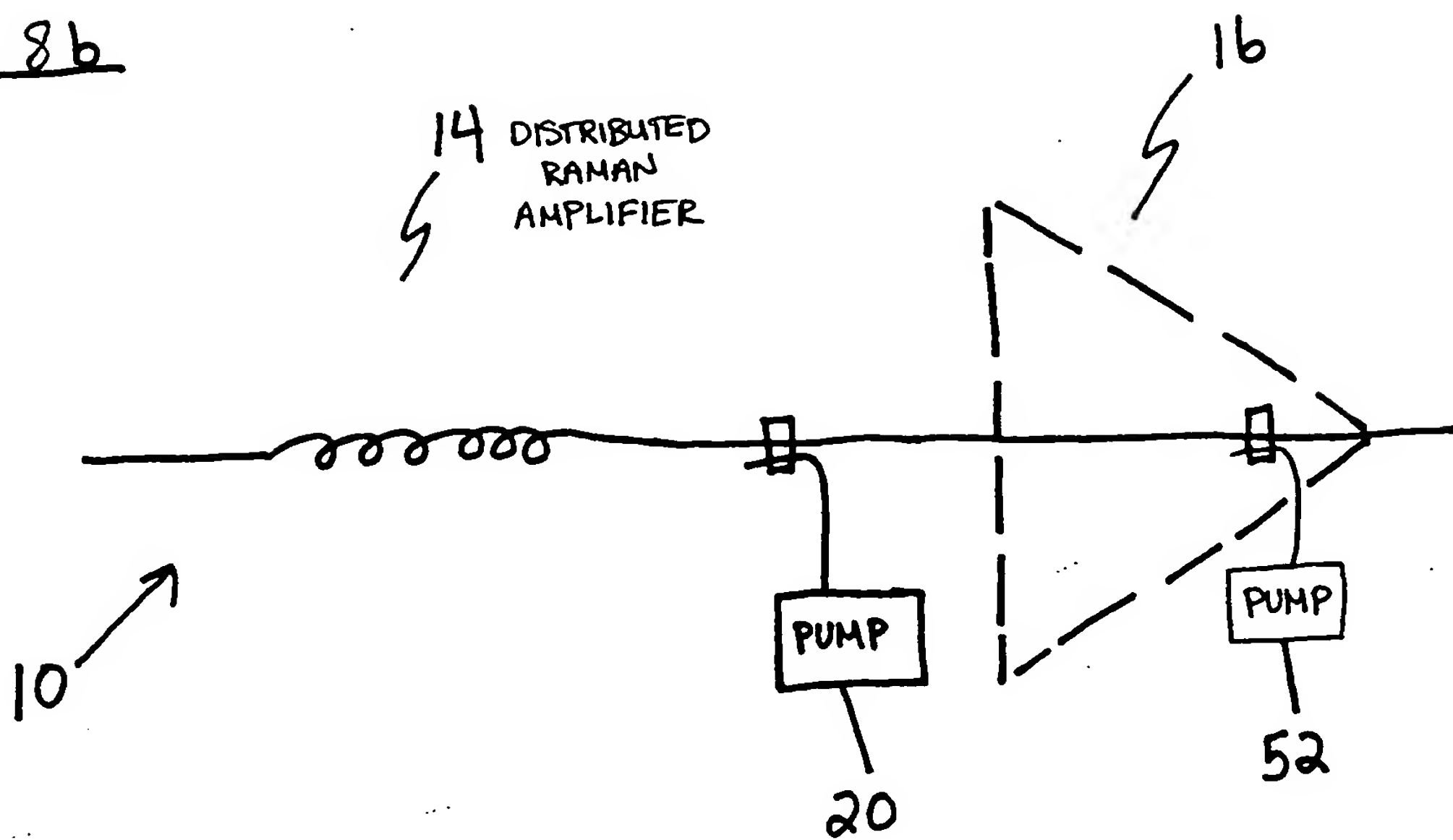


FIG. 8c

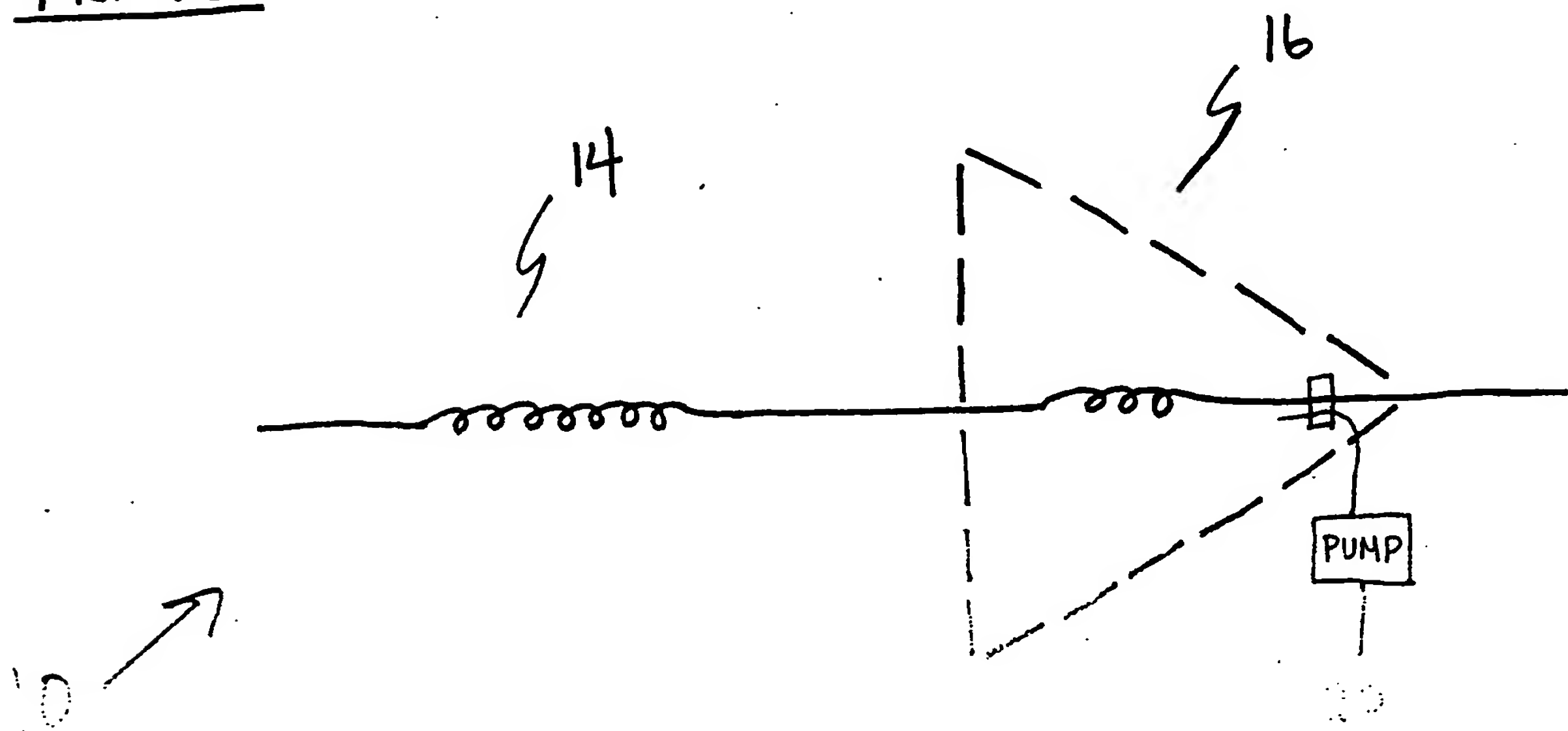


FIG. 9

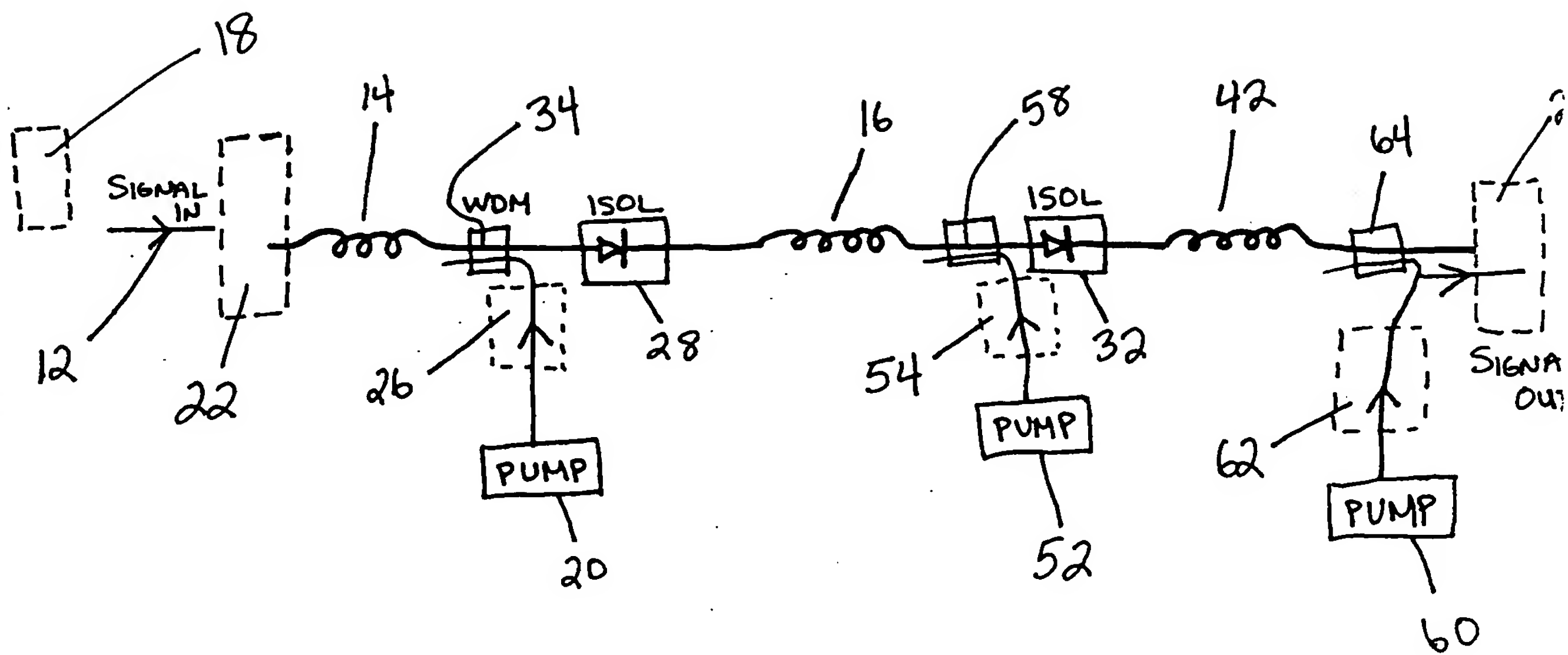


FIG. 9

PUMP

=

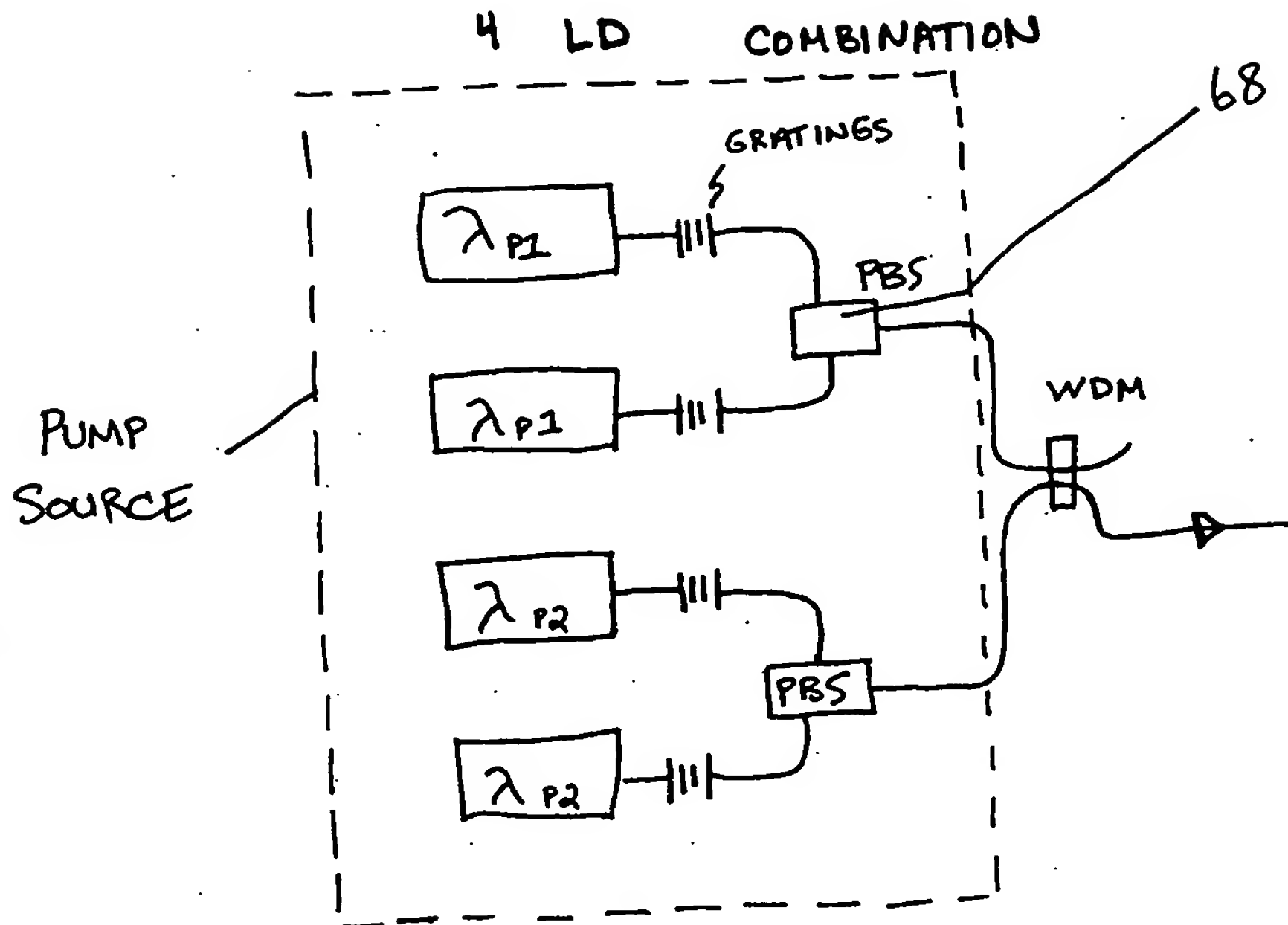


FIG. 10

8 LD COMBINATION

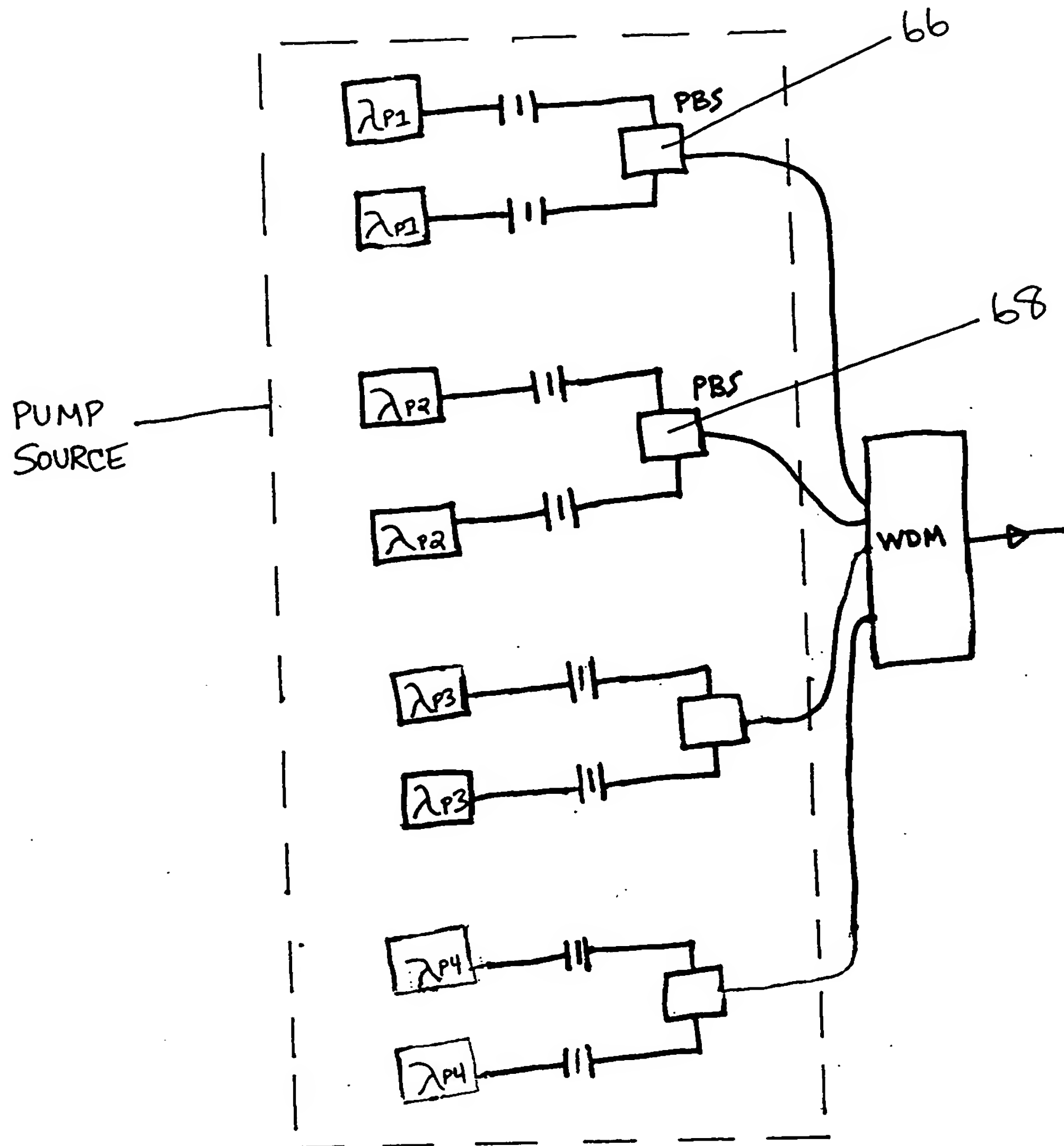


FIG. 11

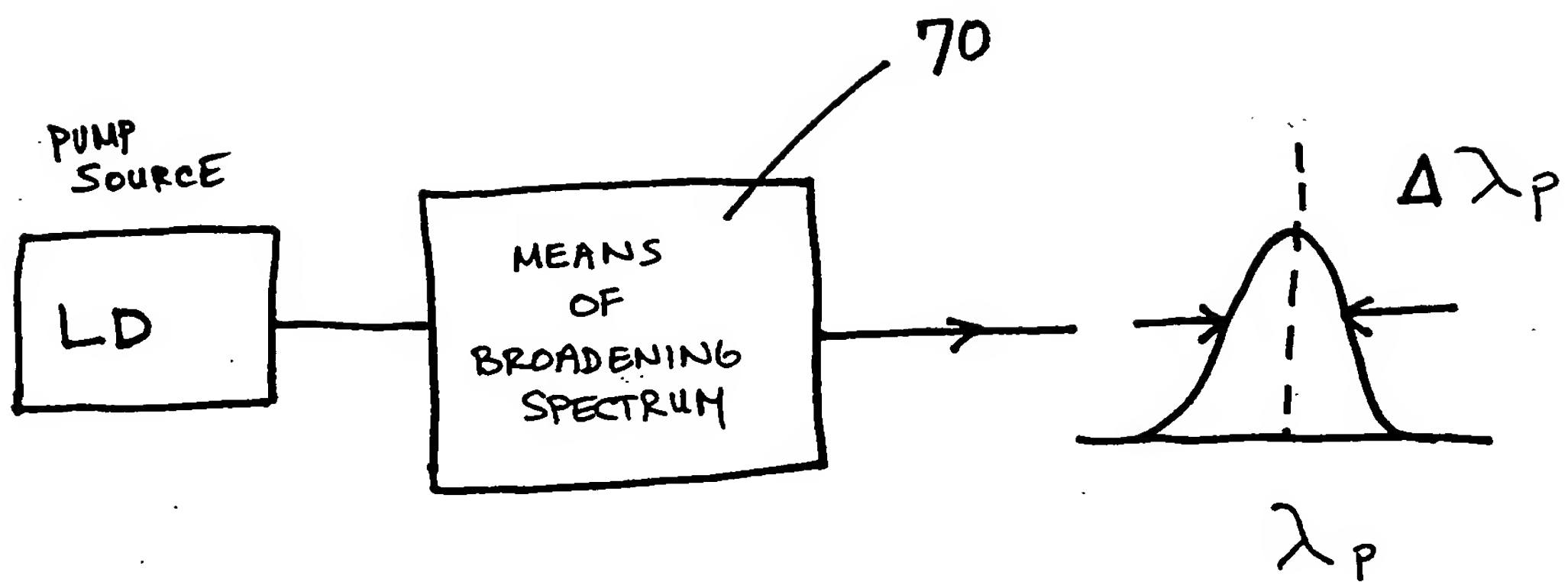


FIG. 12

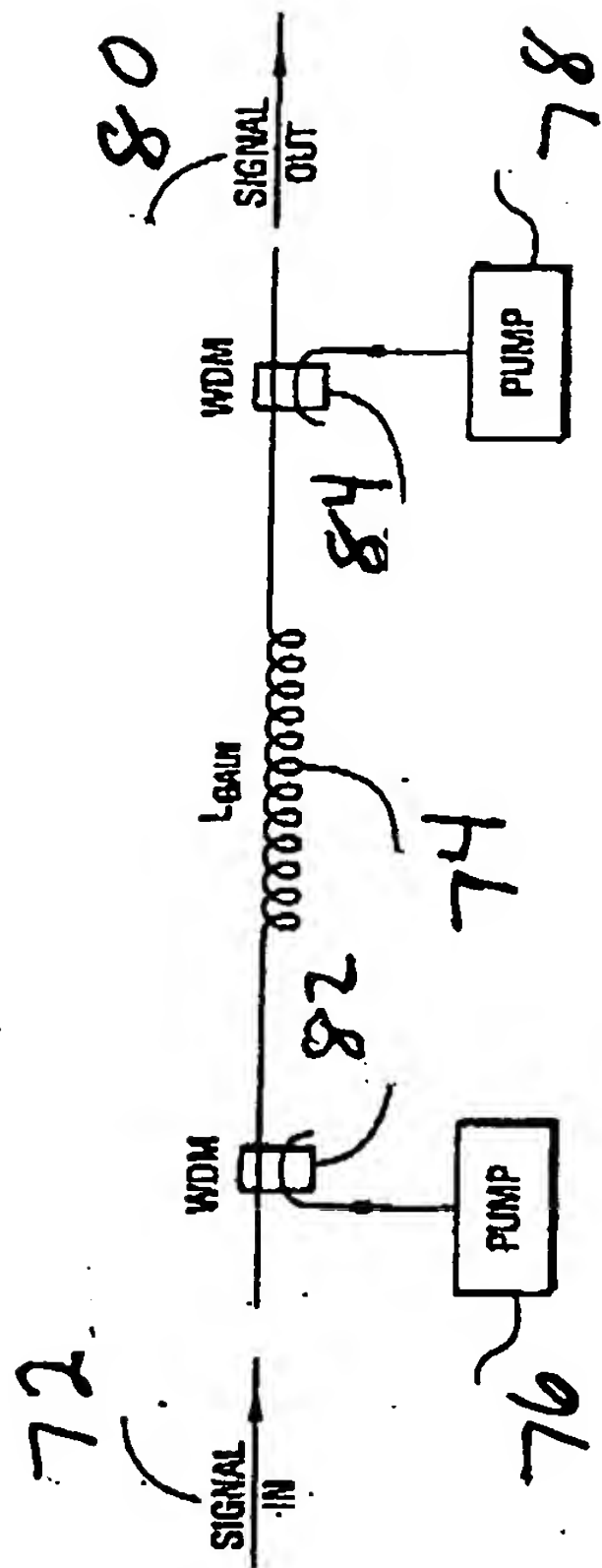
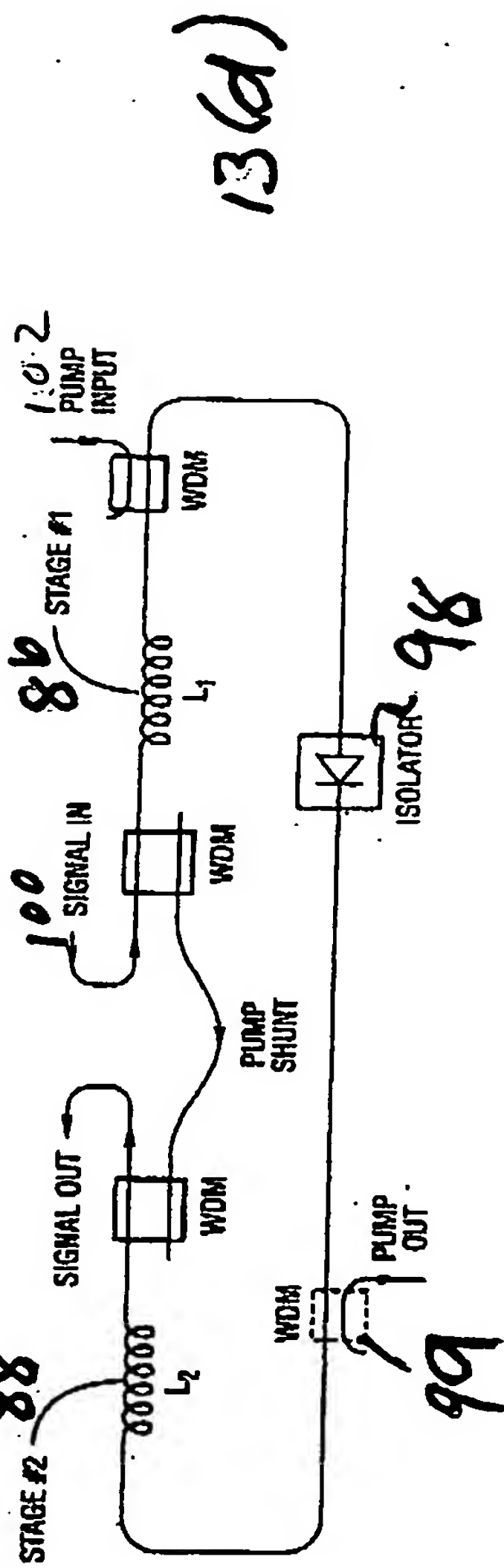
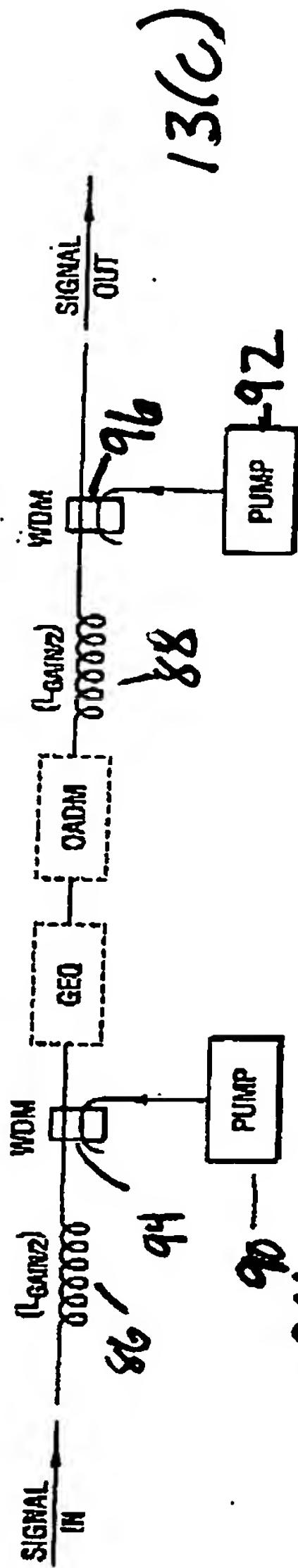
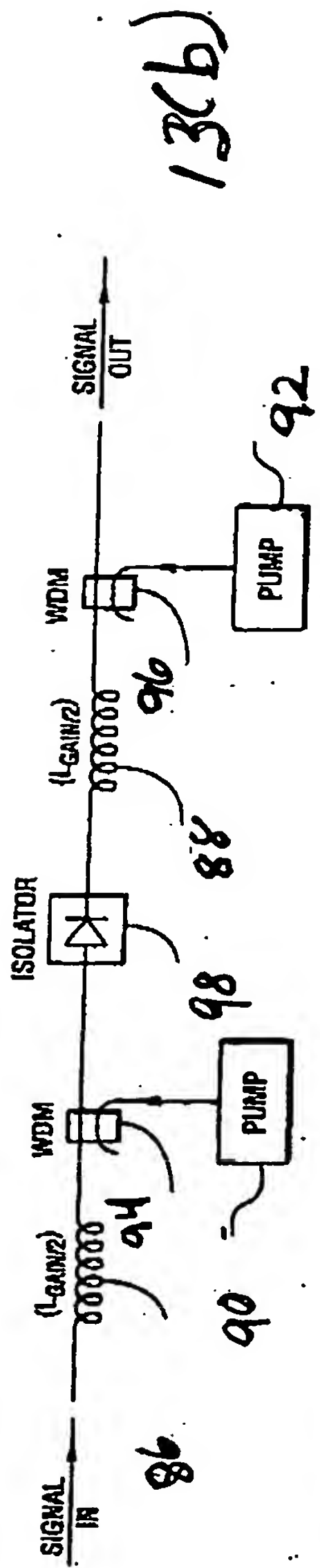


Fig 13(a)



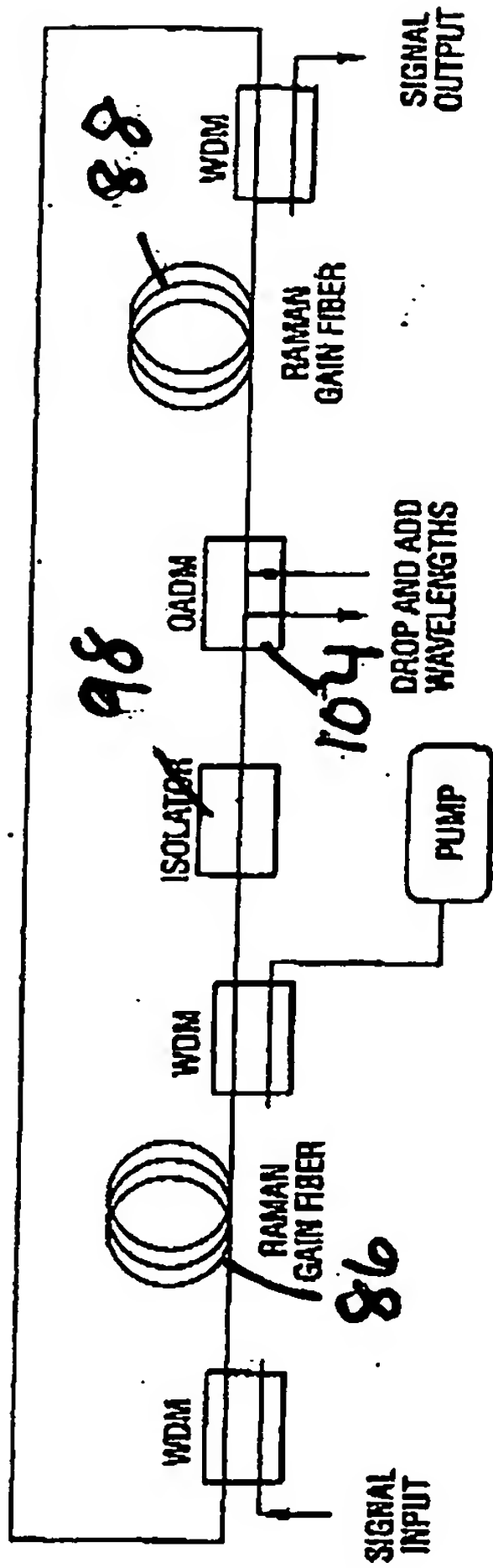


Fig 13(e)

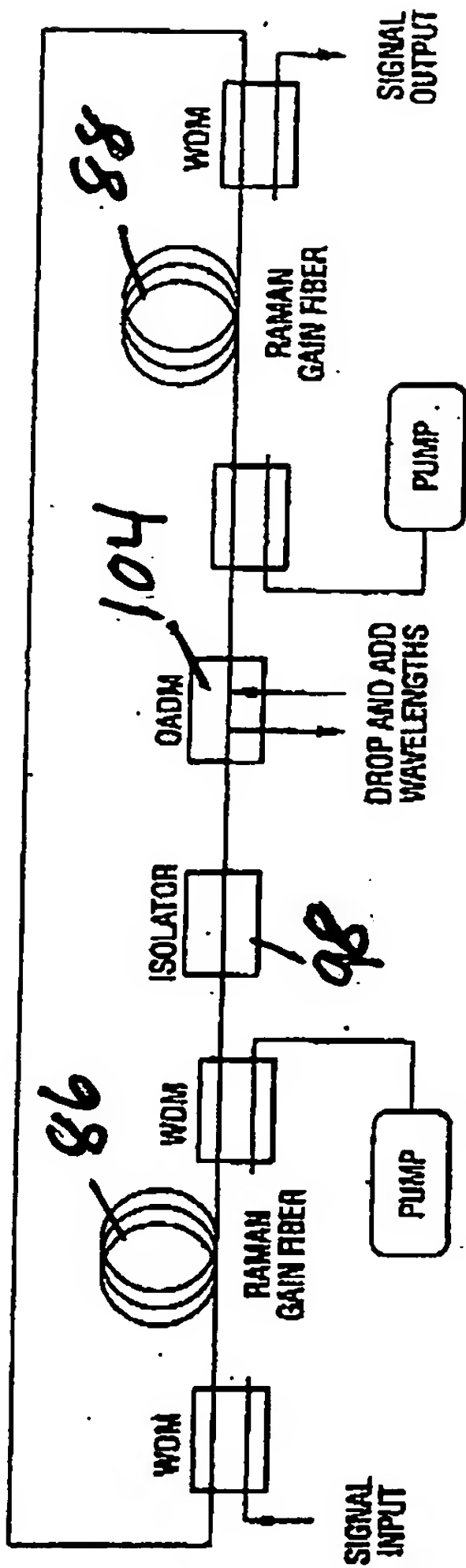
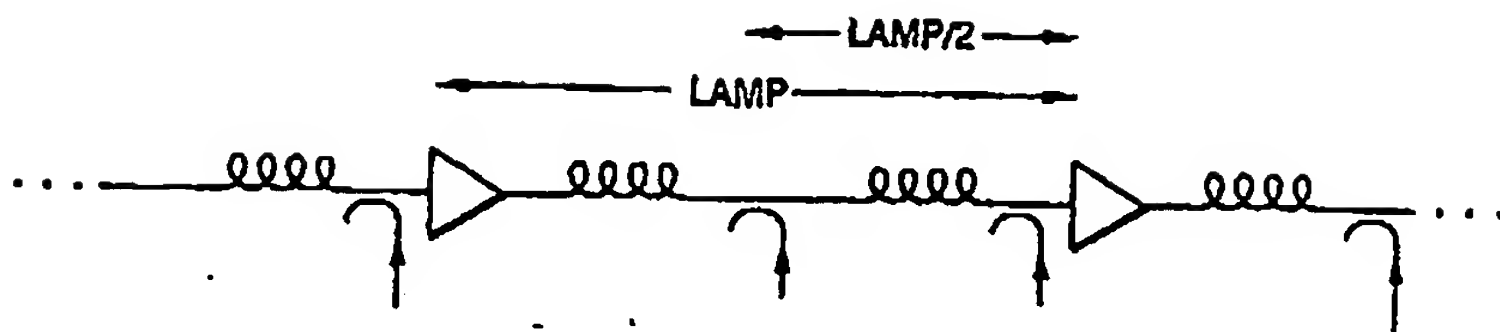
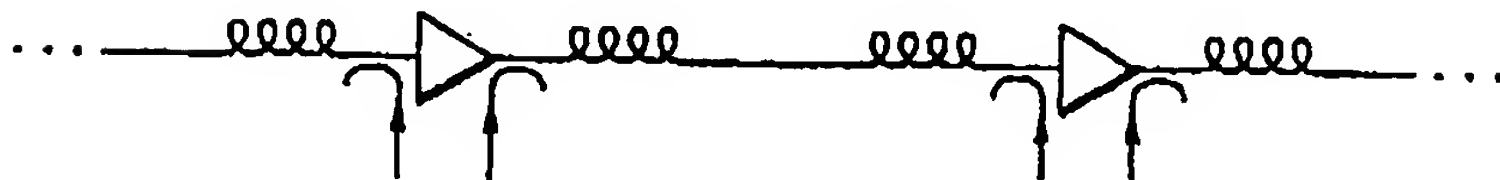


Fig 13(f)



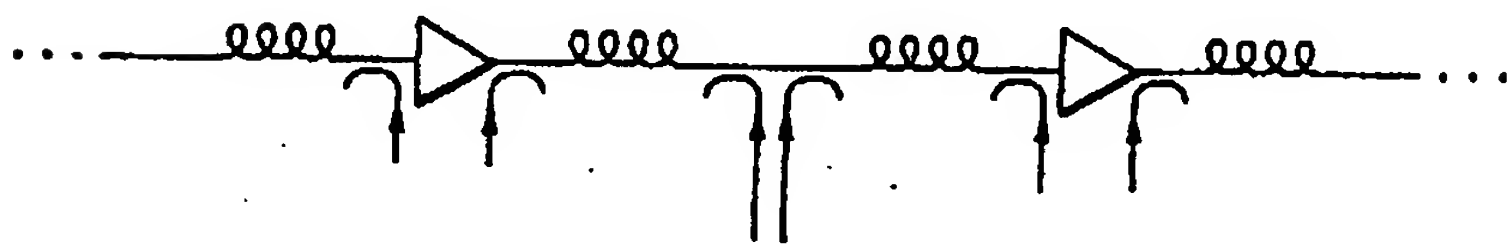
PUMPS

Fig 14(a)



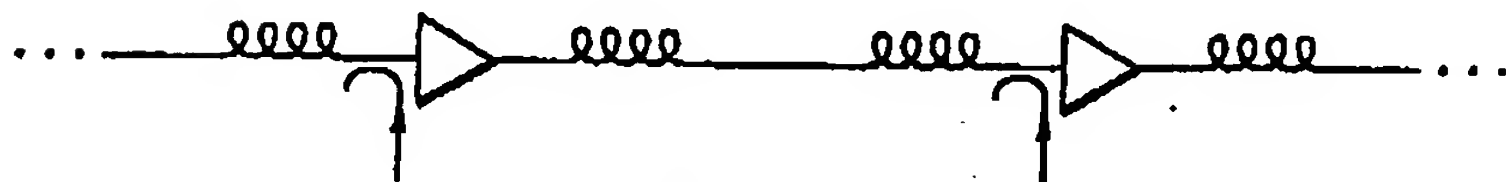
PUMPS

Fig 14(b)



PUMPS

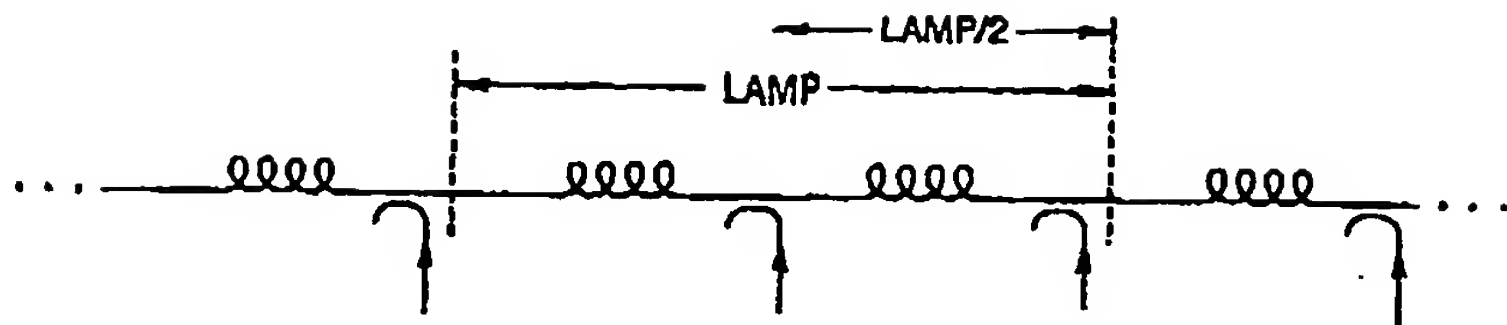
Fig 14(c)



PUMPS

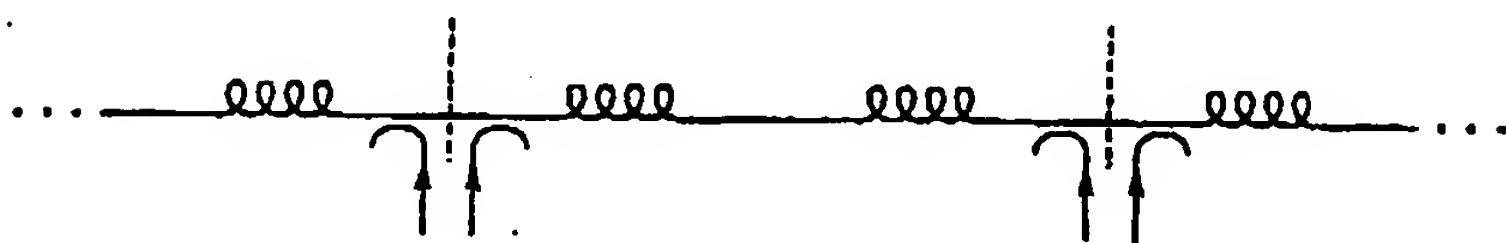
Fig 14(d)

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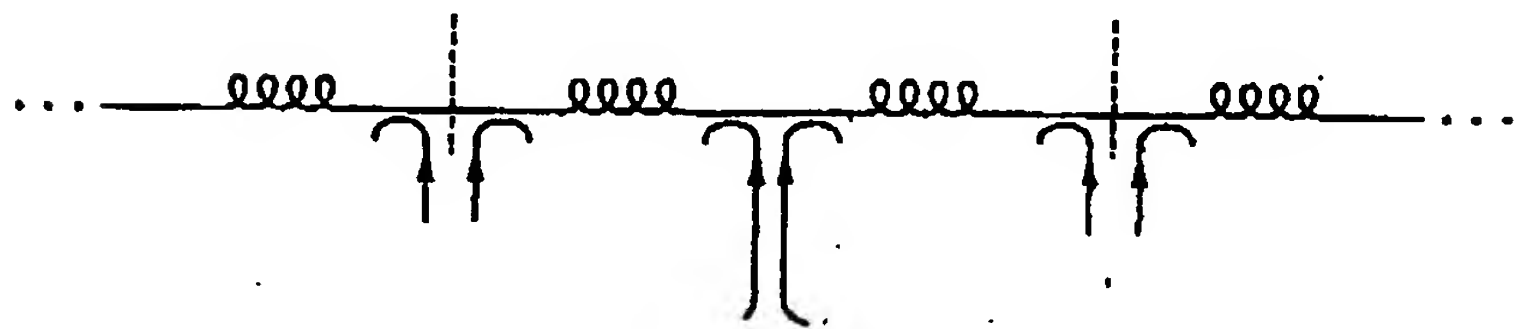
PUMPS

Fig 15(a)



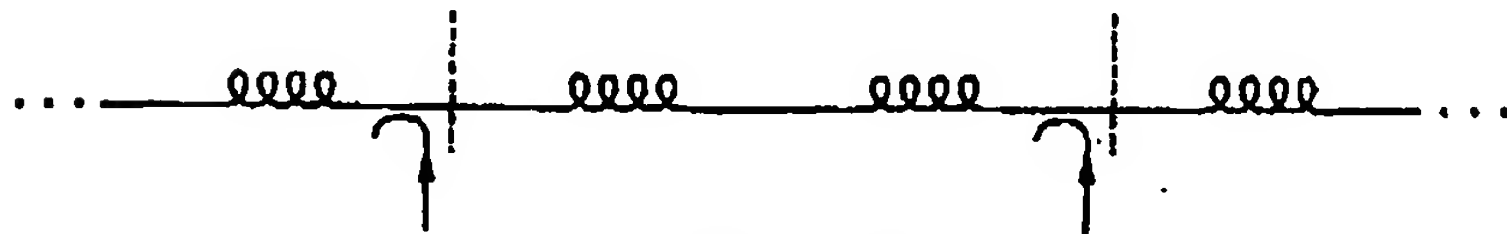
PUMPS

Fig. 15(b)



PUMPS

Fig. 15(c)



PUMPS

Fig. 15(d)



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106

112 110

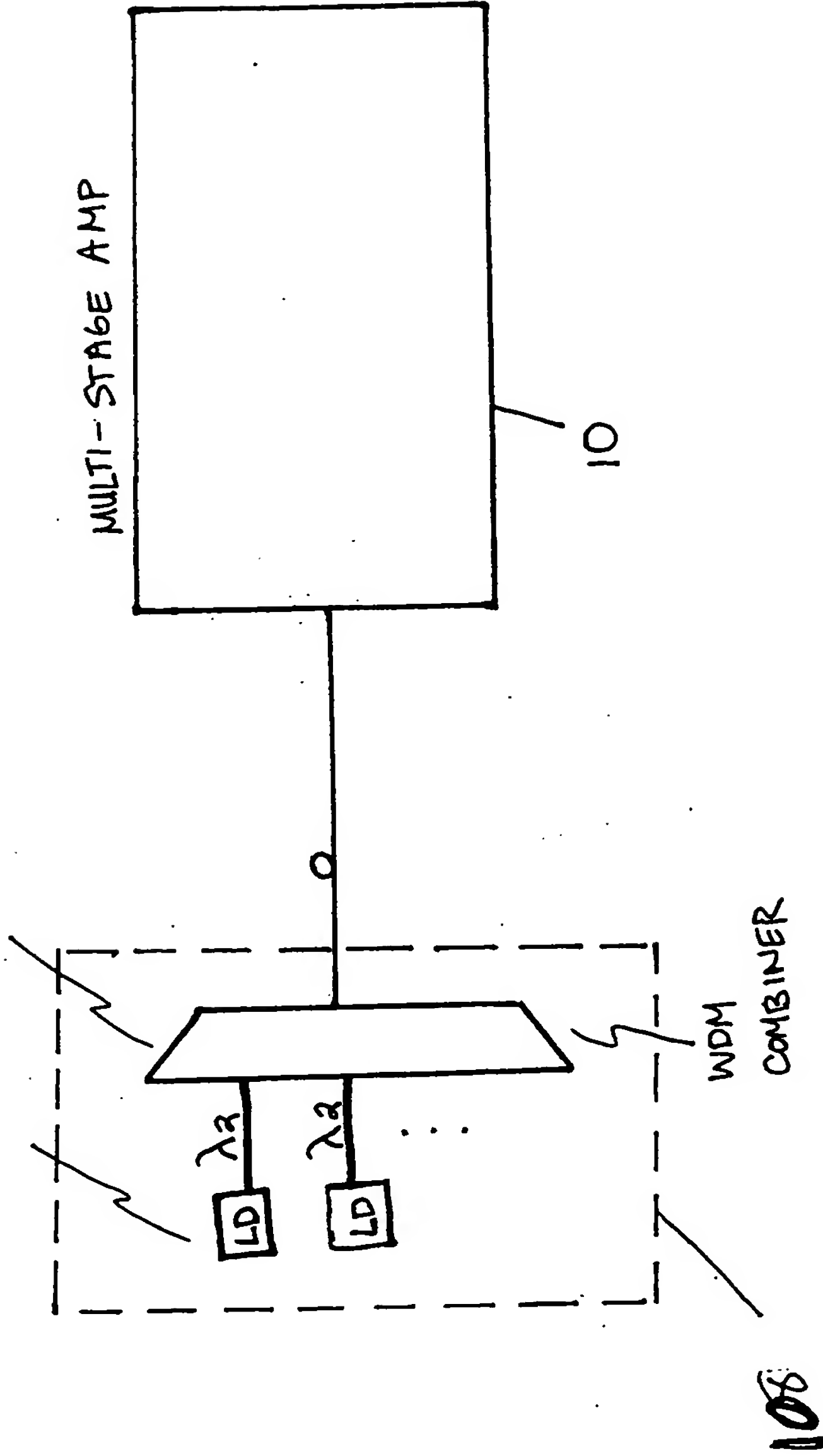


FIG. 1b

2040" SECT OF

113



MULTI-STAGE AMP

10

116

114

118

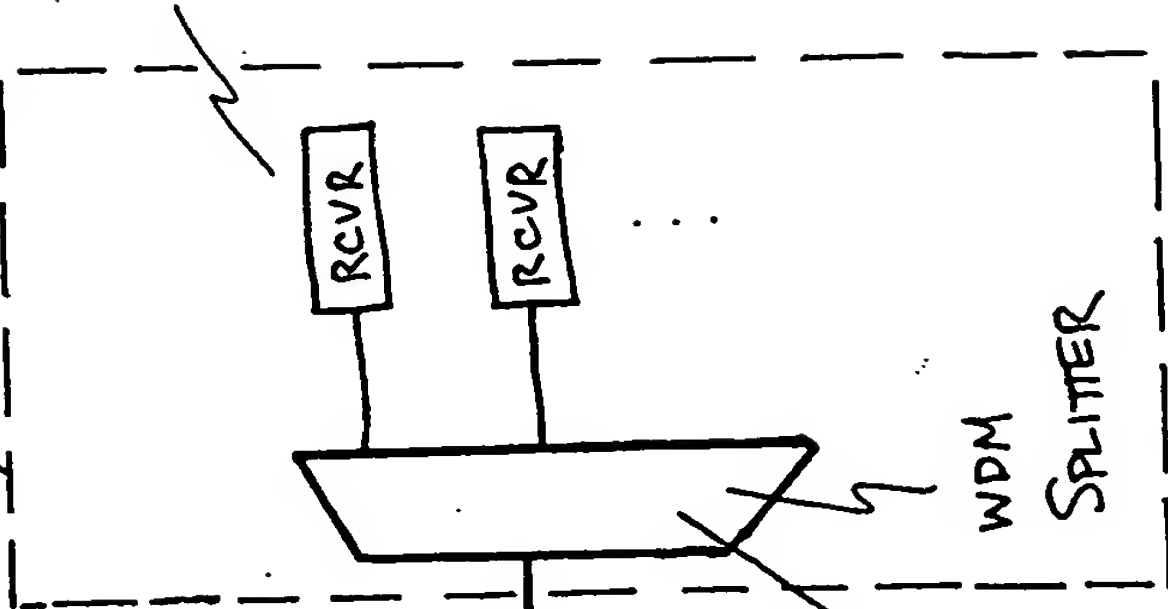


FIG. 17

120

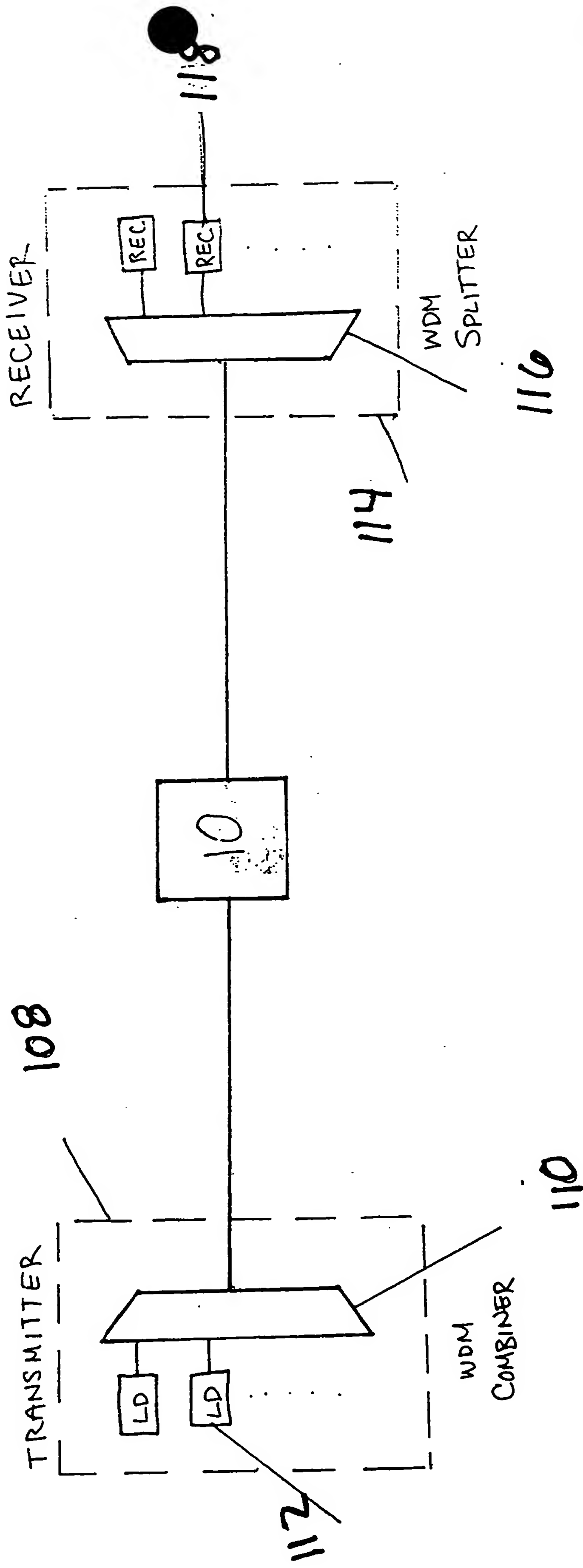


FIG. 18

122



124

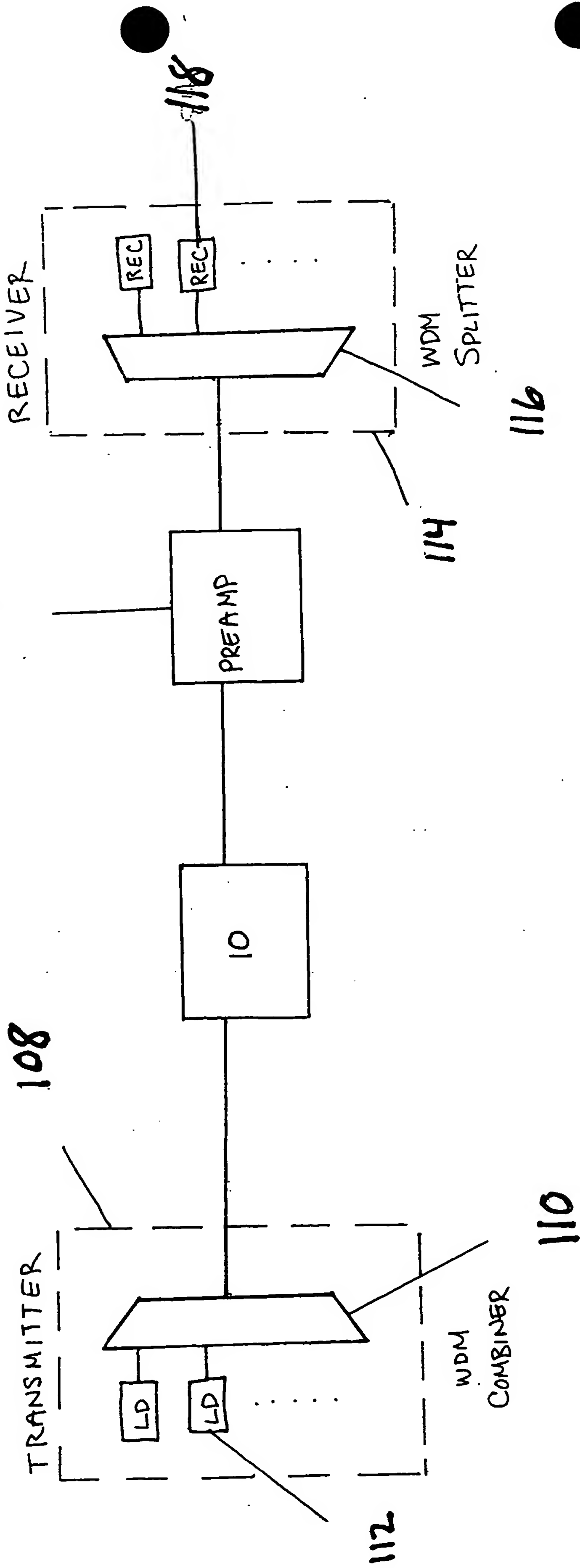


FIG. 19

126

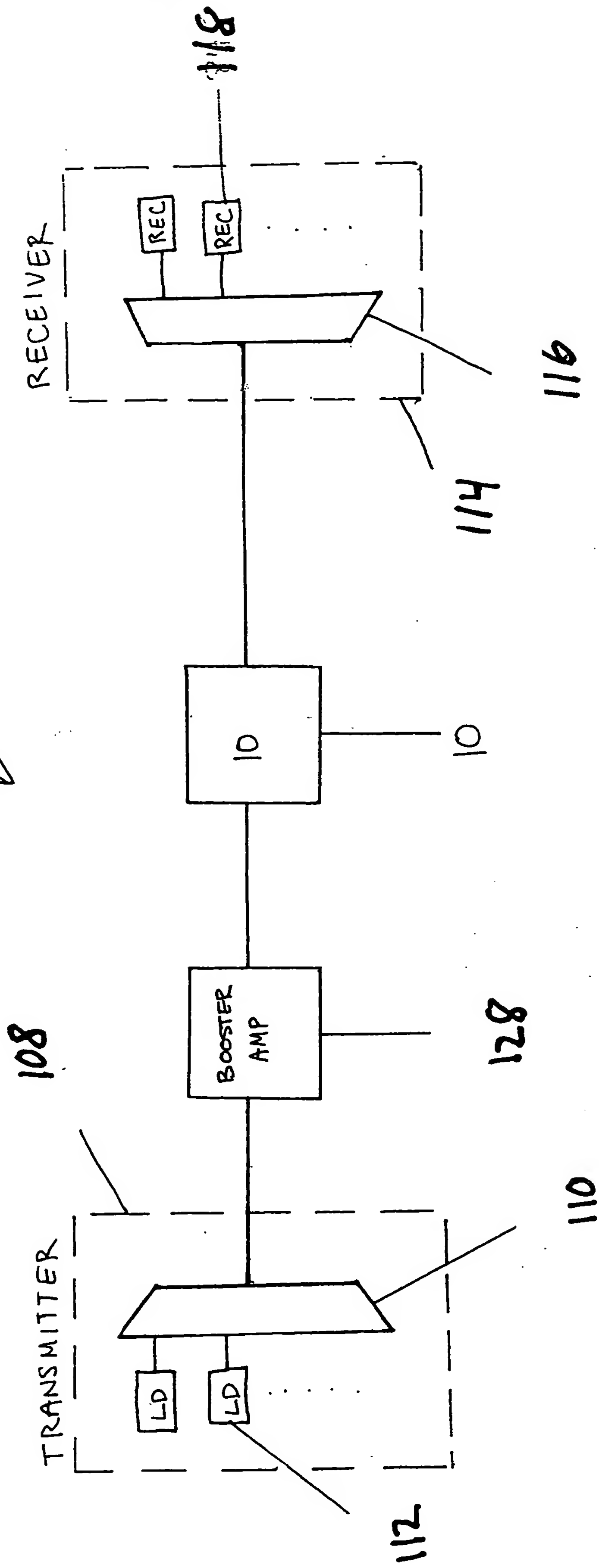


FIG. 20

130

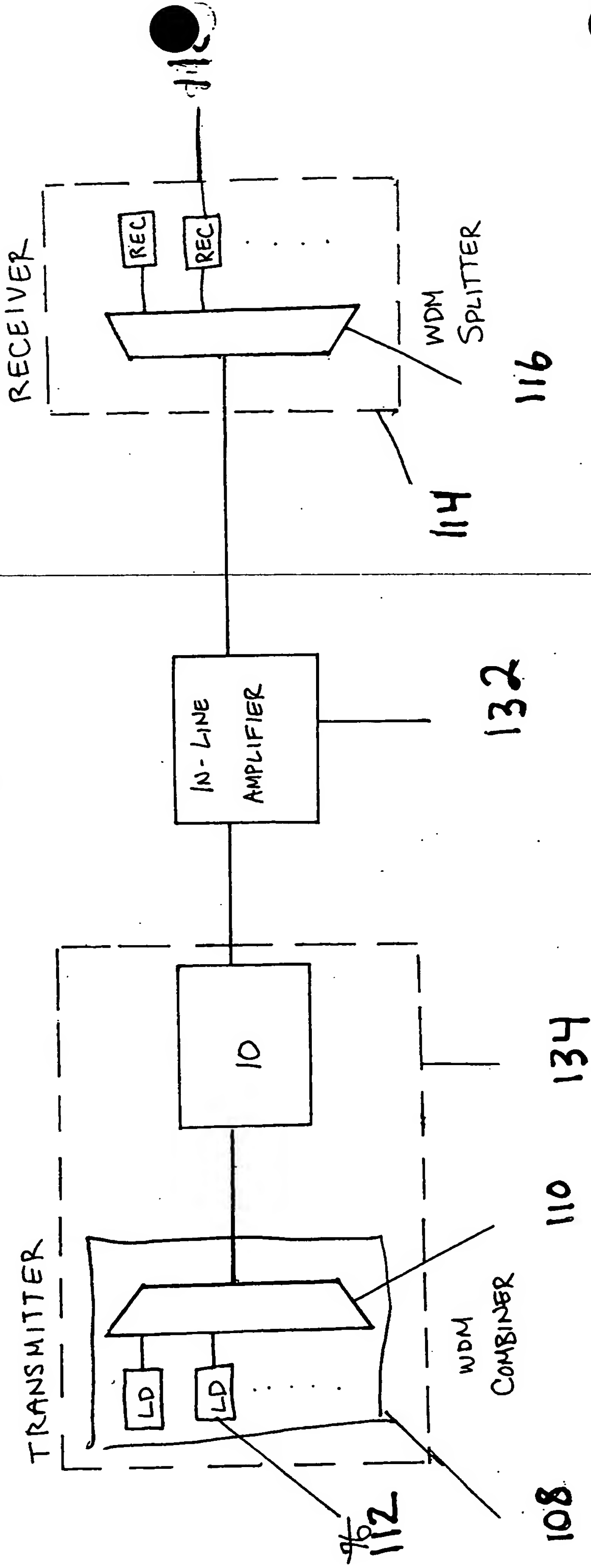


FIG. 21

136

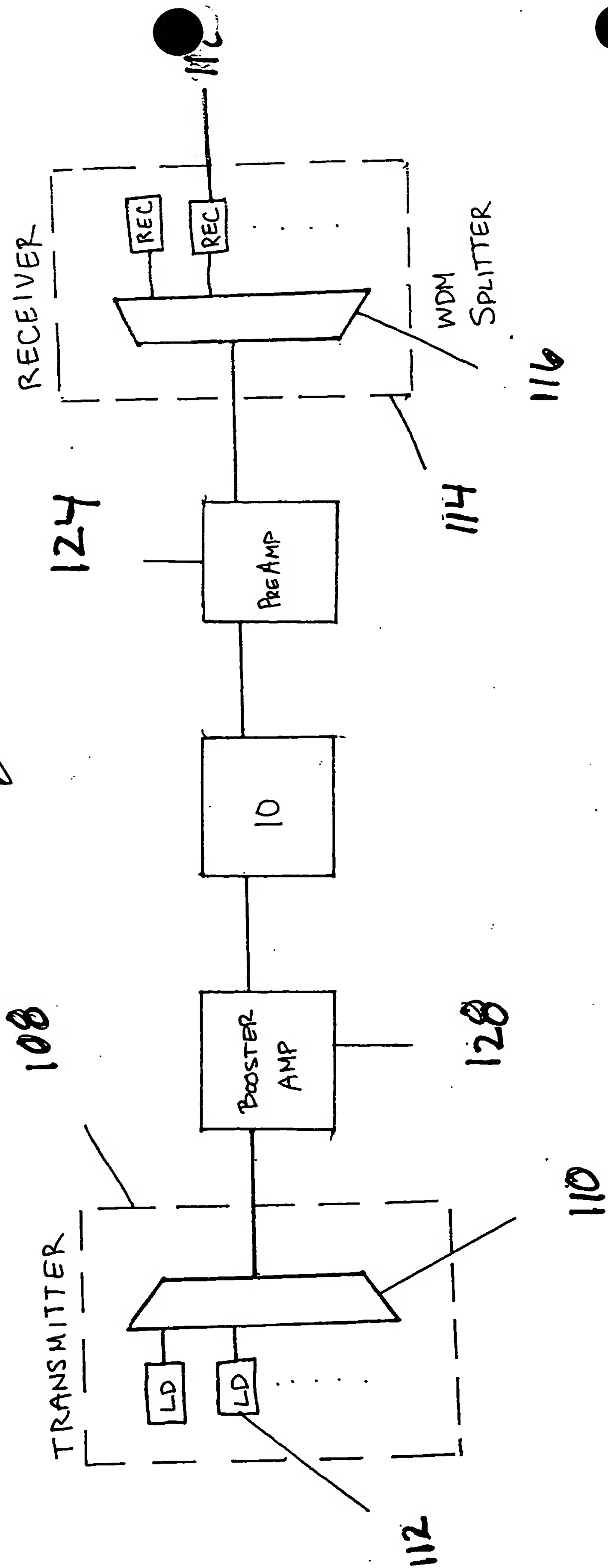


FIG. 22

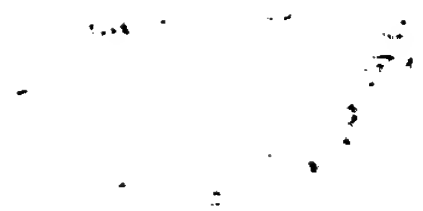


Fig 23 (a)

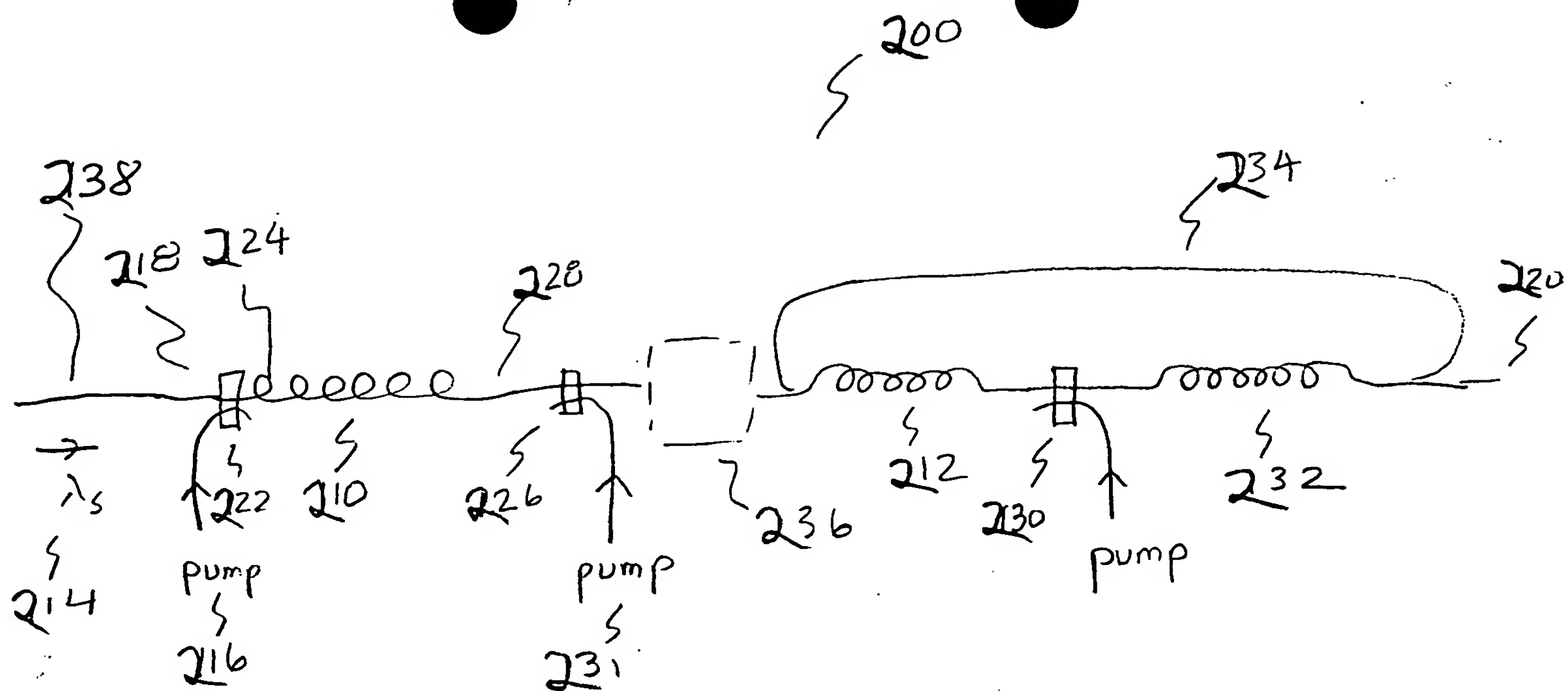
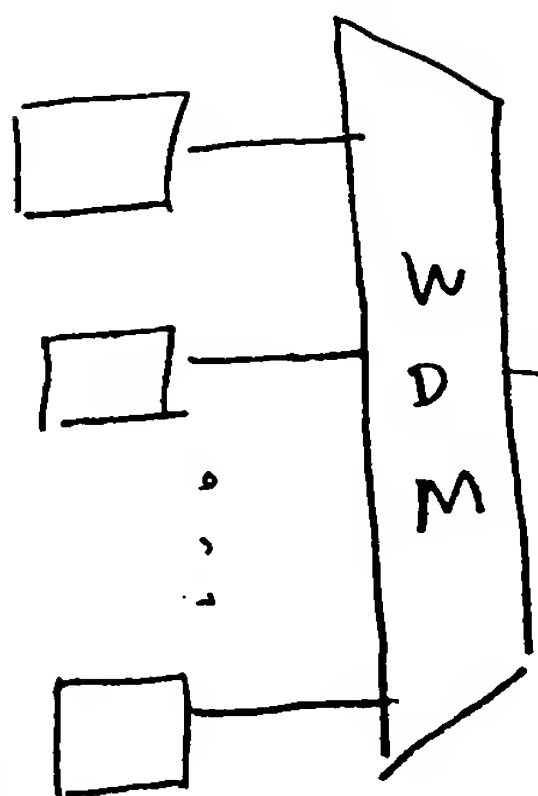


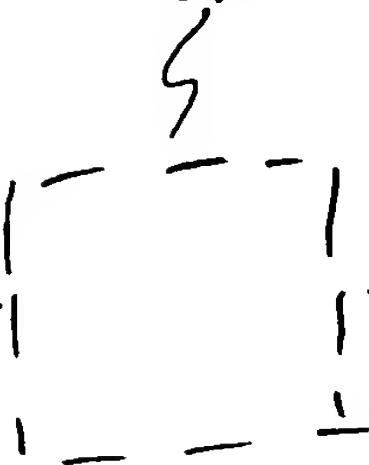
Fig 23 (b)

Transmitters

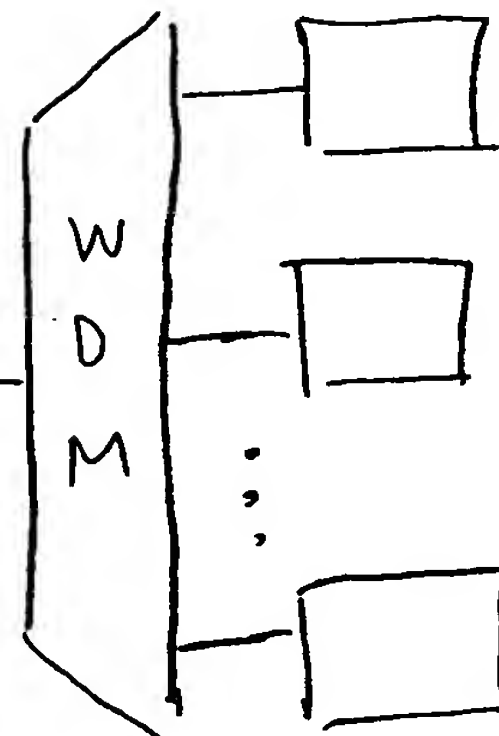


242

200



Receivers



244

Fig 23.(c)

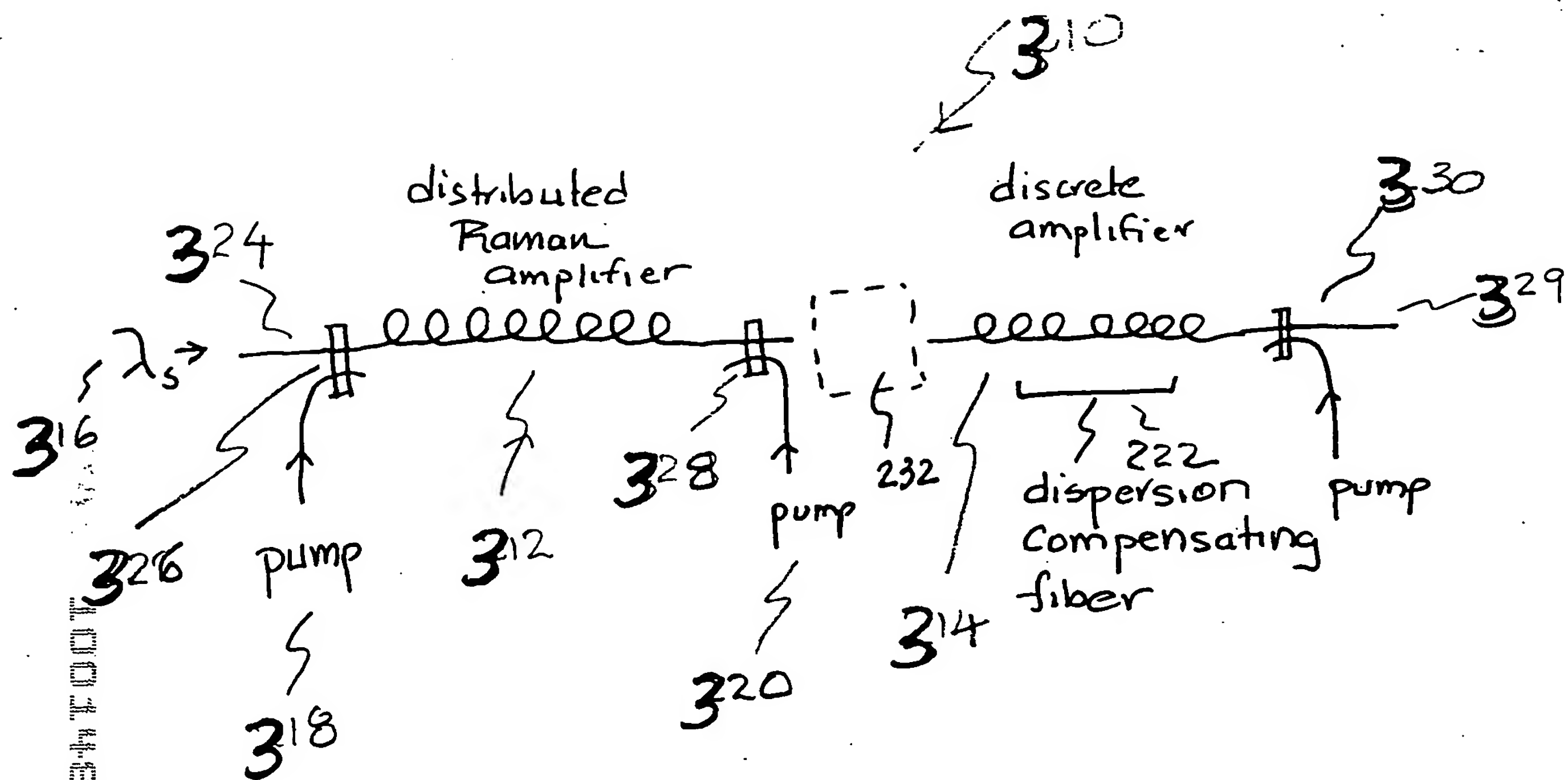


Fig 24(a)

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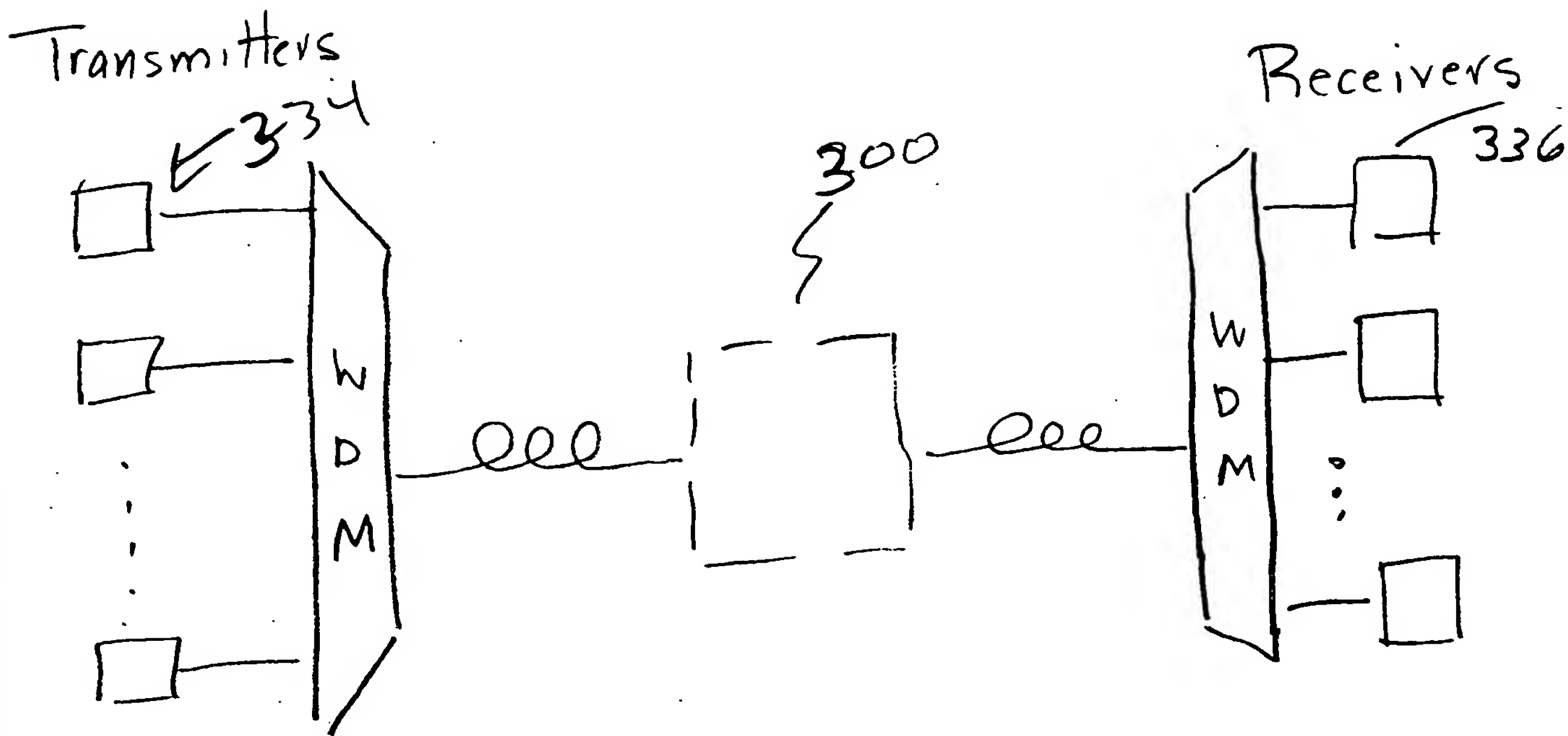


Fig. 24(b)

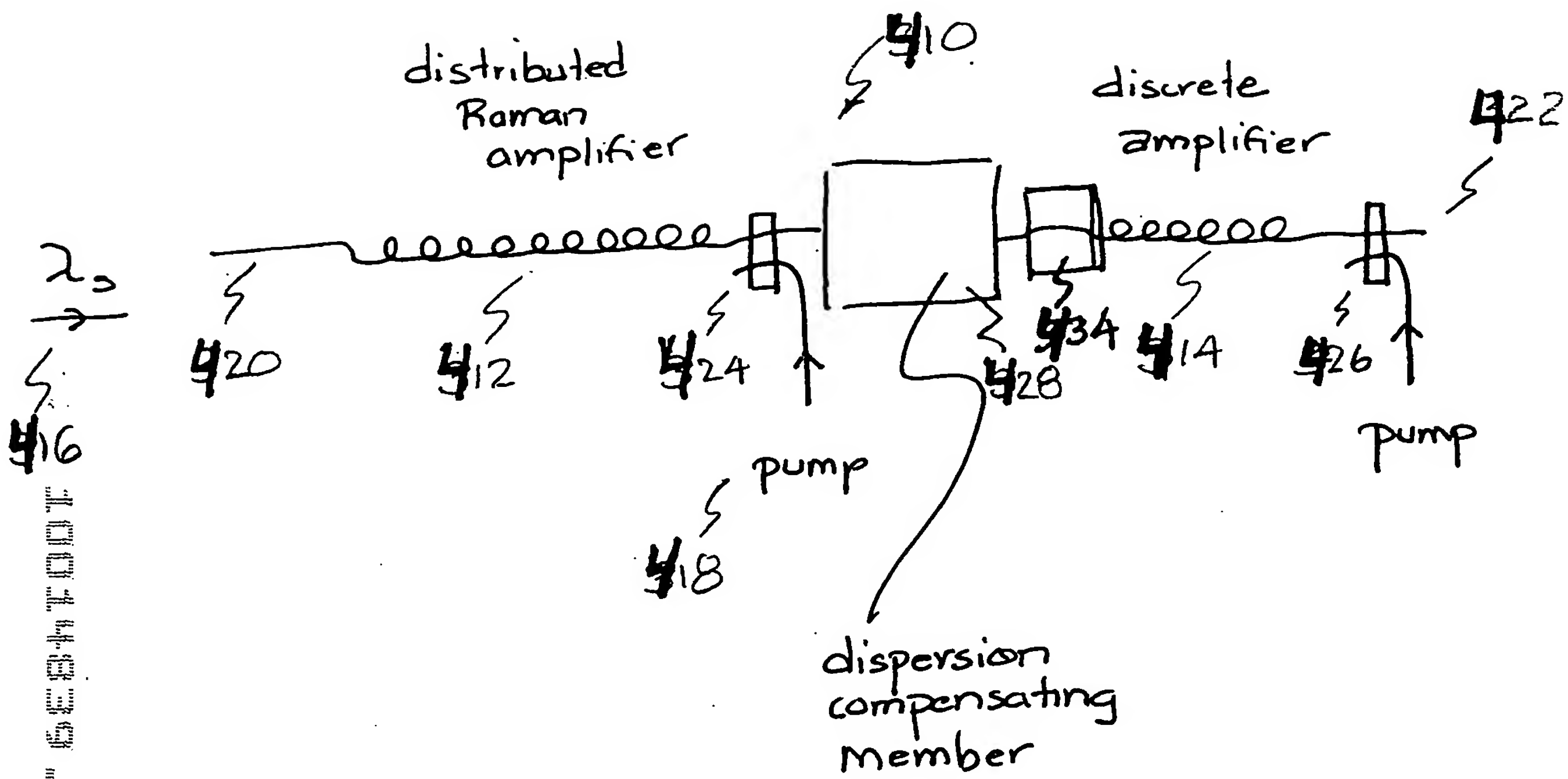


Fig 25(a)

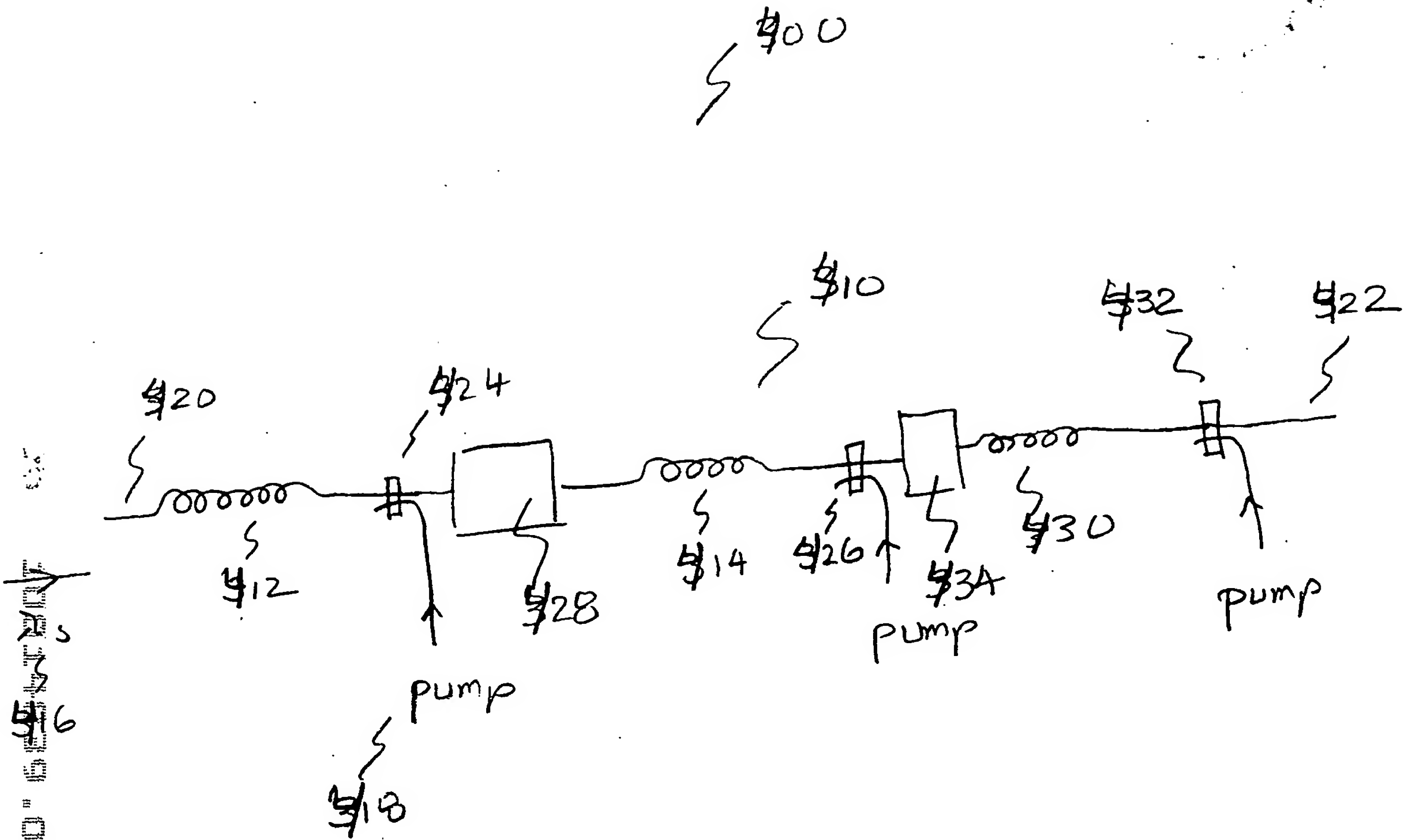
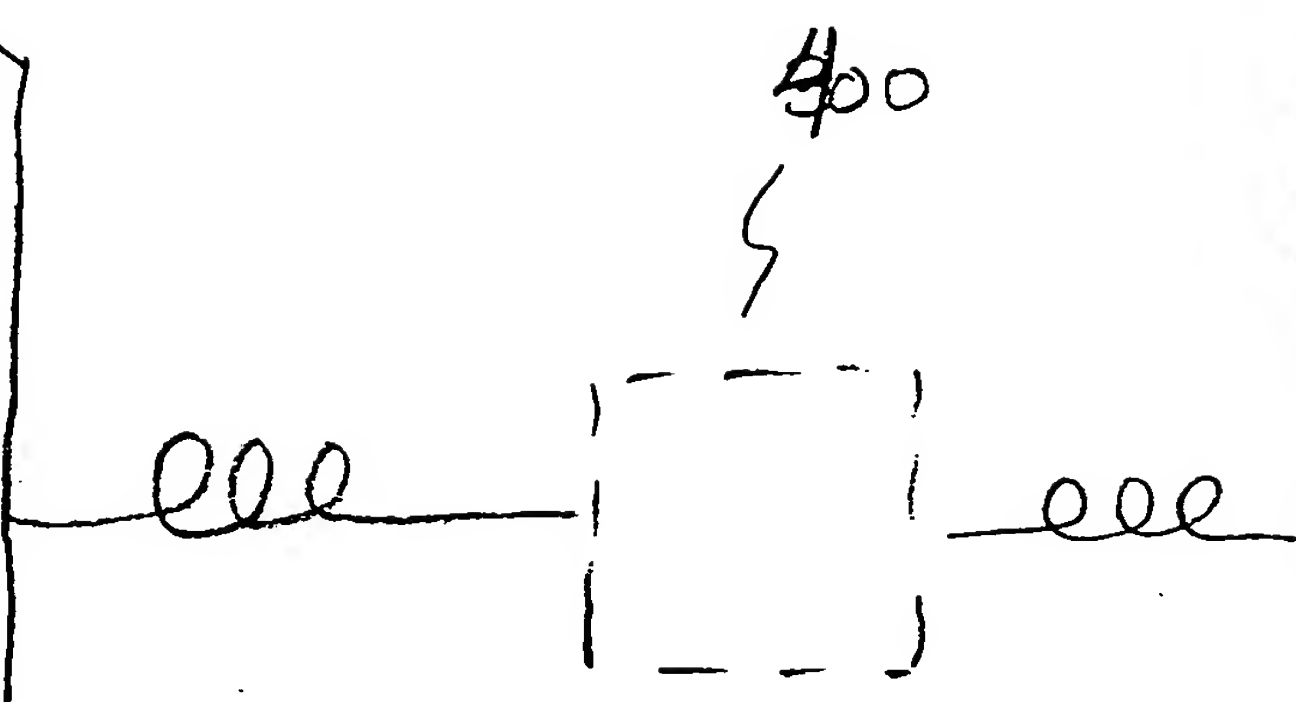
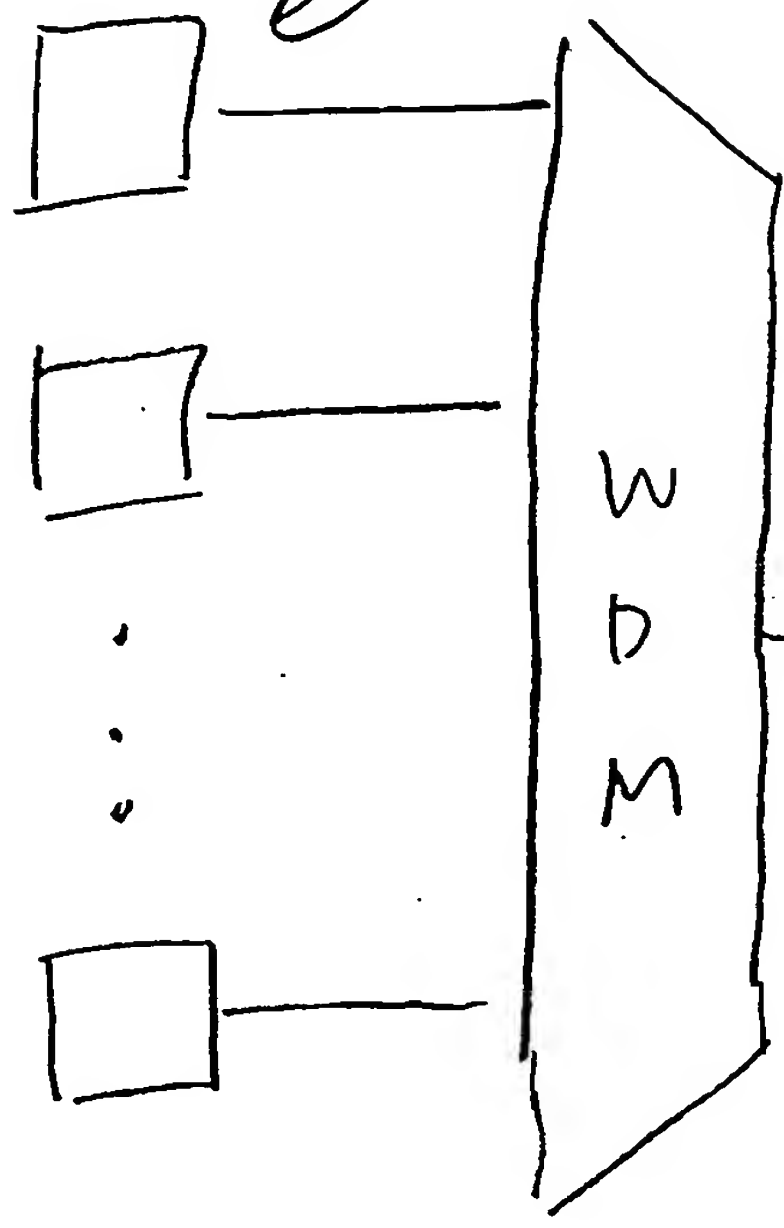


Fig. 25(b)

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Transmitters ~~4~~36



Receivers.

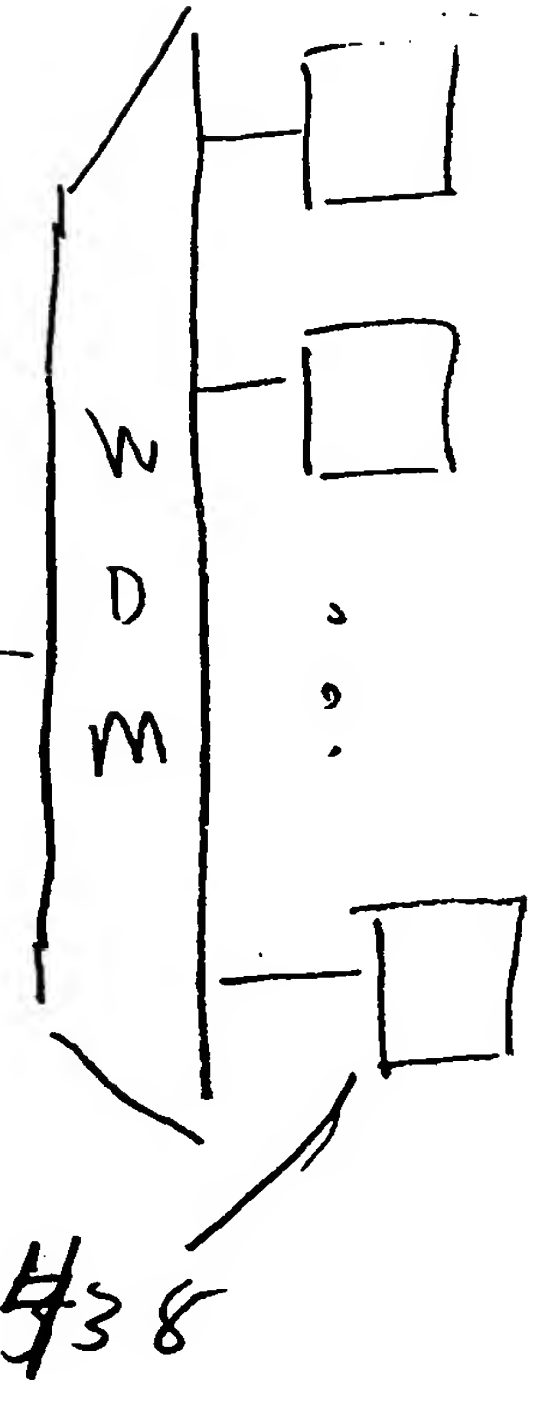


FIG 25.(C)

500

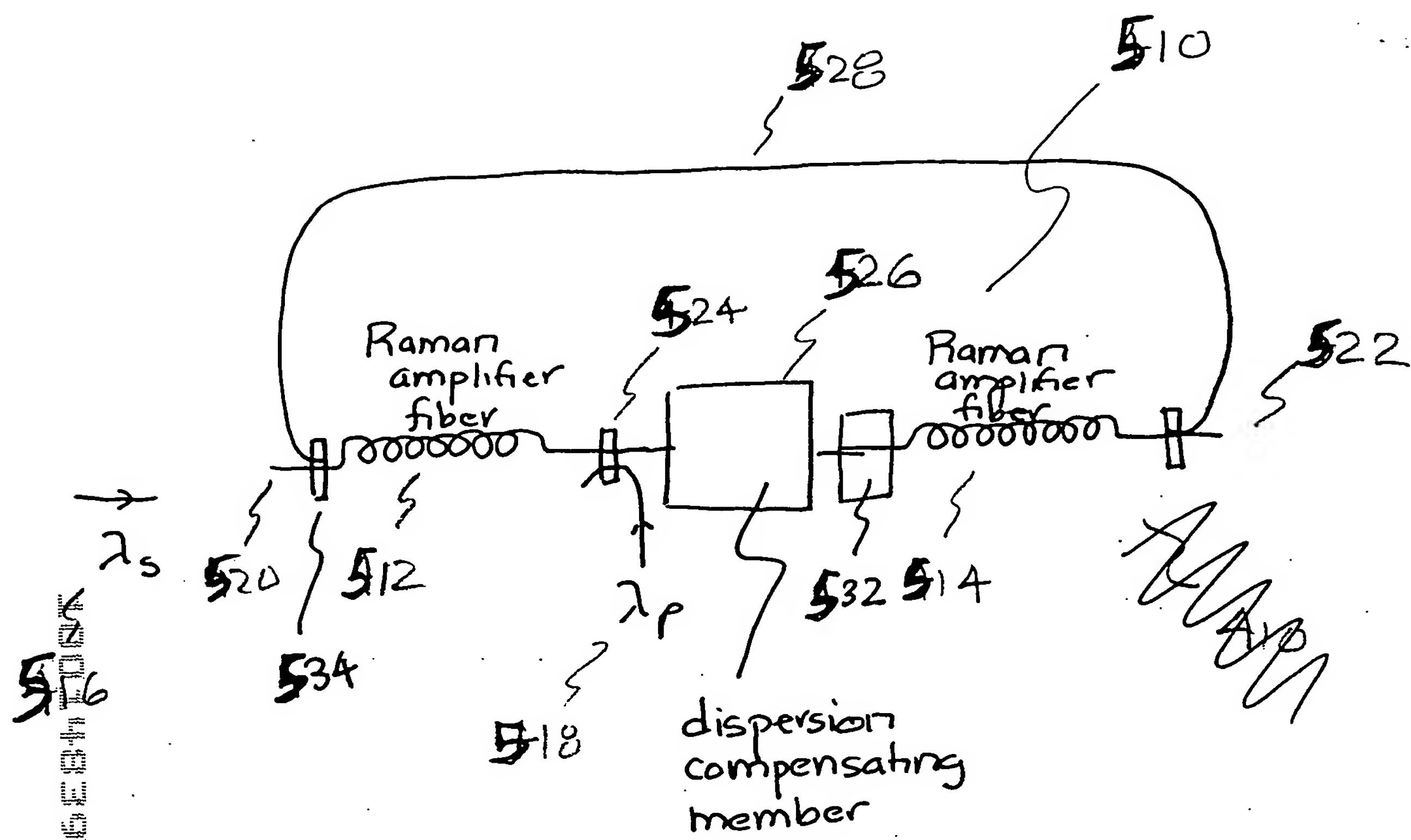


Fig 2 (a)

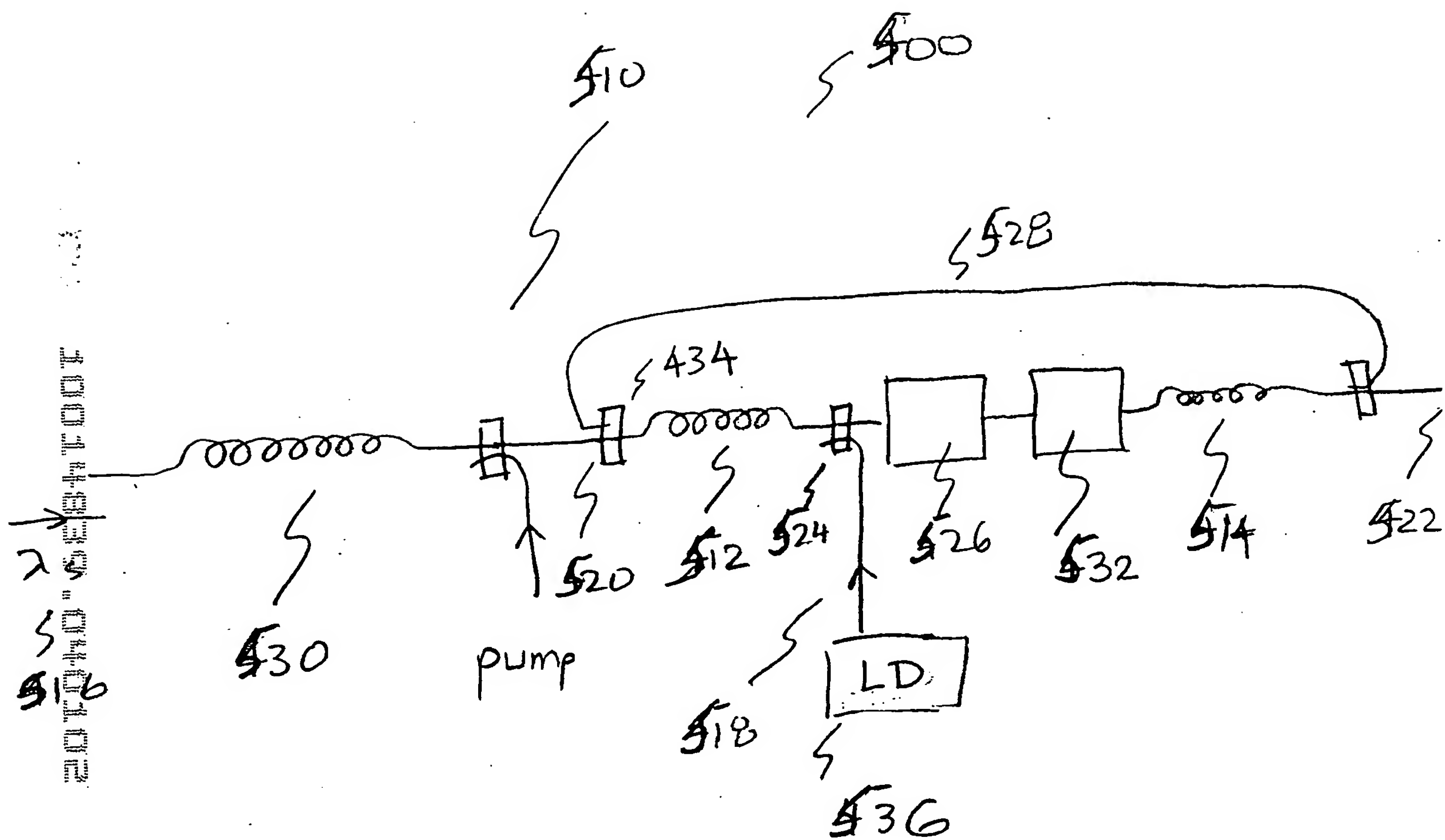


FIG 2-6 (b)

Transmitters

Receivers

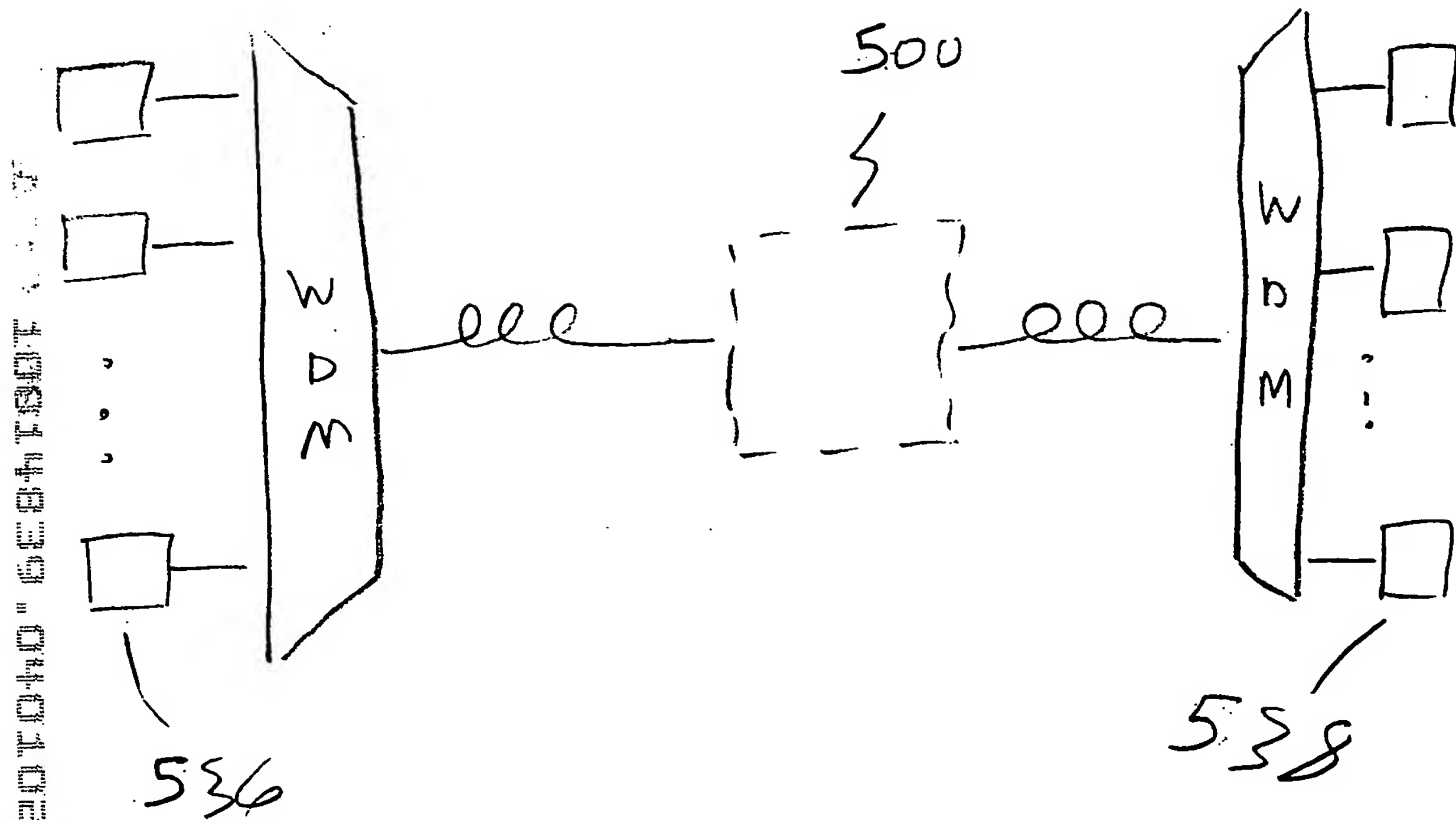


FIG. 26(c)